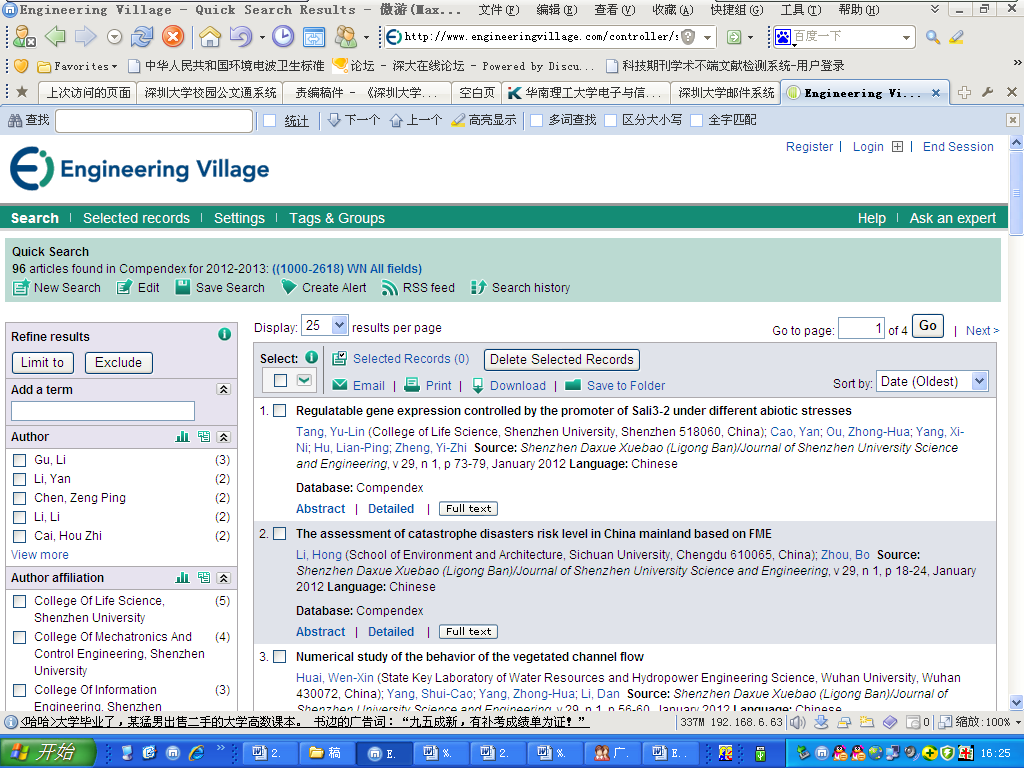
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| s18. | **A privacy preserving three-party authentication protocol for RFID systems in the internet of things**  [Zhu, Wei-Ling](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhu%2C+Wei-Ling%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (ATR Key Laboratory of National Defense Technology, Shenzhen University, Shenzhen 518060, China); [Yu, Jian-Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYu%2C+Jian-Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 95-99, March 2012 **Language:** Chinese  **Database:** Compendex |
| s19. | **Investigation of picosecond X-ray framing camera**  [Cai, Hou-Zhi](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCai%2C+Hou-Zhi%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Precision Instrument and Opto-electronics Engineering, Tianjin University, Tianjin 300072, China); [Liu, Jin-Yuan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Jin-Yuan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Peng, Xiang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bPeng%2C+Xiang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Niu, Li-Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bNiu%2C+Li-Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Peng, Wen-Da](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bPeng%2C+Wen-Da%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Gu, Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bGu%2C+Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 123-128, March 2012 **Language:** Chinese  **Database:** Compendex |
| s20. | **The characteristics of the polarization beam splitters based on micro/nano optical fiber**  [Chen, Zhe](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Zhe%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Key Lab. of Optoelectronic Information and Sensing Technologies of Guangdong Higher Educ. Institutes, Jinan University, Guangzhou 510632, China); [Zhai, Yan-Fang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhai%2C+Yan-Fang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Yu, Jian-Hui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYu%2C+Jian-Hui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhang, Jun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Jun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Du, Yao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bDu%2C+Yao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 129-135, March 2012 **Language:** Chinese  **Database:** Compendex |
| s21. | **Effects of temperature and stress on porosity and permeability of low permeability reservoir**  [Yao, Tong-Yu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYao%2C+Tong-Yu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Petroleum Engineering, China University of Petroleum, Dongying, Shandong Province 257061, China); [Li, Ji-Shan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Ji-Shan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Huang, Yan-Zhang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHuang%2C+Yan-Zhang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 154-158, March 2012 **Language:** Chinese  **Database:** Compendex |
| s22. | **Computational formula for approximately conformal highlight shell of plastic injection mold**  [Wu, Xiao-Yu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWu%2C+Xiao-Yu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China); [Wang, Jin-Jin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Jin-Jin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhang, Hui-Ying](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Hui-Ying%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Peng, Tai-Jiang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bPeng%2C+Tai-Jiang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liang, Xiong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiang%2C+Xiong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 171-177, March 2012 **Language:** Chinese  **Database:** Compendex |
| s23. | **An improved similarity retrieval of images based on CPM and rectangle algebra**  [Liu, Da-You](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Da-You%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Computer Science and Technology, Jilin University, Changchun 130012, China); [Dong, Chuo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bDong%2C+Chuo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wang, Sheng-Sheng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Sheng-Sheng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 100-106, March 2012 **Language:** Chinese  **Database:** Compendex |
| s24. | **Cyclostationary spectrum sensing algorithm based on eigenvalues matrix**  [Zhao, Chun-Hui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhao%2C+Chun-Hui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Information and Communications Engineering, Harbin Engineering University, Harbin 150001, China); [Ma, Shuang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bMa%2C+Shuang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Cheng, Bao-Zhi](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCheng%2C+Bao-Zhi%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 107-112, March 2012 **Language:** Chinese  **Database:** Compendex |
| s25. | **Preparation and characterization of CIGS thin films by depositing quaternary layers**  [Fan, Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFan%2C+Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Institute of Thin Film Physics and Applications, Shenzhen Key Laboratory of Sensor Technology, Shenzhen University, Shenzhen 518060, China); [Chi, Jing-Rong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChi%2C+Jing-Rong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liang, Guang-Xing](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiang%2C+Guang-Xing%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zheng, Zhuang-Hao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZheng%2C+Zhuang-Hao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhang, Dong-Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Dong-Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Cai, Xing-Min](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCai%2C+Xing-Min%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Li, Ding-Mei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Ding-Mei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Chen, Tian-Bao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Tian-Bao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 118-122, March 2012 **Language:** Chinese  **Database:** Compendex |
| s26. | **Establishment and pathogenesis of mouse peanut allergy model**  [Liu, Zhi-Gang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Zhi-Gang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Allergy and Immunology Institute, School of Medicine, Shenzhen University, Shenzhen 518060, China); [Yang, Cheng-Bin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYang%2C+Cheng-Bin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yan, Hao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYan%2C+Hao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Xiao-Yu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Xiao-Yu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Xia, Li-Xin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXia%2C+Li-Xin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 165-170, March 2012 **Language:** Chinese  **Database:** Compendex |
| s27. | **Response of phytoplankton to phosphorus in the upwelling zone of southern Taiwan Strait**  [Ou, Lin-Jian](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bOu%2C+Lin-Jian%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Research Center for Harmful Algae and Marine Biology, Jinan University, Guangzhou 510632, China); [Zhang, Yun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Yun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhang, Shu-Wen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Shu-Wen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Lu, Song-Hui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLu%2C+Song-Hui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 148-153, March 2012 **Language:** Chinese  **Database:** Compendex |
| s28. | **Influence of segmented construction methods on the design state of the large-span truss string structure**  [Zhang, Jin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Jin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Key Laboratory of Concrete and Prestressed Concrete Structures of the Ministry of Education, Southeast University, Nanjing 210096, China); [Luo, Xin-Chang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLuo%2C+Xin-Chang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Cai, Jian-Guo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCai%2C+Jian-Guo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yang, Xiao-Jing](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYang%2C+Xiao-Jing%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Feng, Jian](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFeng%2C+Jian%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 142-147, March 2012 **Language:** Chinese  **Database:** Compendex |
| s29. | **Evolutionary game model of multiple recycling modes of reverse supply chain**  [Yi, Jun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYi%2C+Jun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Shenzhen Graduate School, Harbin Institute of Technology, Shenzhen 518055, China); [Wang, Su-Sheng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Su-Sheng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 183-188, March 2012 **Language:** Chinese  **Database:** Compendex |
| s30. | **Expression and immunological activity of enterotoxin C2 from Staphylococcus aureus in Chlamydomonas reinhardti**  [Li, Jian-Cheng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Jian-Cheng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Agriculture, Hainan University, Haikou 570228, China); [Peng, Shi-Qing](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bPeng%2C+Shi-Qing%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Hu, Zhang-Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHu%2C+Zhang-Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 159-164, March 2012 **Language:** Chinese  **Database:** Compendex |
| s31. | **Orientation method of industrial measuring based on adjustable scale bar**  [Jing, Dong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bJing%2C+Dong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Geomatics College, Shandong University of Science and Technology, Qingdao 266590, Shandong Province, China); [Lu, Xiu-Shan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLu%2C+Xiu-Shan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zheng, Wen-Hua](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZheng%2C+Wen-Hua%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yu, Sheng-Wen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYu%2C+Sheng-Wen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wang, Ting-Ting](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Ting-Ting%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 178-182, March 2012 **Language:** Chinese  **Database:** Compendex |
| s32. | **Effect of concrete ultrahigh strength on shear of reinforced concrete beams without web reinforcements**  [Wang, Wei-Lun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Wei-Lun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Civil Engineering, Shenzhen Durability Center of Civil Engineering, Shenzhen University, Shenzhen 518060, China); [Wang, Xian-Feng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Xian-Feng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Ding, Xiao-Bo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bDing%2C+Xiao-Bo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Xiong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Xiong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 2, p 136-141, March 2012 **Language:** Chinese  **Database:** Compendex |
| s33. | **Rank correlation electromagnetic analysis on microcontroller**  [Li, Xiong-Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Xiong-Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Department of Computer Engineering, Ordnance Engineering College, Shijiazhuang 050003, China); [Zhang, Peng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Peng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Chen, Kai-Yan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Kai-Yan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhao, Qiang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhao%2C+Qiang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 230-235, May 2012 **Language:** Chinese  **Database:** Compendex |
| s34. | **Modeling and simulating of residents' number of trips based on trip chain**  [He, Liu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHe%2C+Liu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Transportation, Southeast University, Nanjing 210096, China); [Chen, Da-Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Da-Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Lu, Jing](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLu%2C+Jing%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Xu-Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Xu-Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 264-269, May 2012 **Language:** Chinese  **Database:** Compendex |
| s35. | **A secure LSB plus-minus K steganography based on escalating multi-objective SFLA**  [Ouyang, Chun-Juan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bOuyang%2C+Chun-Juan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Information Engineering, Shenzhen University, Shenzhen 518060, China); [Li, Xia](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Xia%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Bin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Bin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 224-229, May 2012 **Language:** Chinese  **Database:** Compendex |
| s36. | **Geometry-oriented form-finding method for tensegrity**  [Lu, Jin-Yu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLu%2C+Jin-Yu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Civil Engineering, Key Laboratory of Concrete and Prestressed Concrete Structures of Ministry of Education, Southeast University, Nanjing 210096, China); [Li, Na](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Na%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Fan, Sheng-Gang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFan%2C+Sheng-Gang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 211-216, May 2012 **Language:** Chinese  **Database:** Compendex |
| s37. | **Multiple synchronization of two non-identical generalized hyperchaotic systems**  [Ouyang, Chao-Chang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bOuyang%2C+Chao-Chang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Physics and Technology, Shenzhen University, Shenzhen 518060, China); [Chen, Ju-Fang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Ju-Fang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Peng, Jian-Hua](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bPeng%2C+Jian-Hua%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 242-246, May 2012 **Language:** Chinese  **Database:** Compendex |
| s38. | **Design and development of intensifier with cathode diameter of 100 mm**  [Zong, Fang-Ke](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZong%2C+Fang-Ke%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Key Laboratory of Optoelectronic Devices and Systems of Ministry of Education, Key Laboratory of Optoelectronic Devices and Systems of Ministry of Guangdong Province, Shenzhen University, Shenzhen 518060, China); [Yang, Qin-Lao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYang%2C+Qin-Lao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Gu, Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bGu%2C+Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Li, Xiang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Xiang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wen, Long-Yan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWen%2C+Long-Yan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 236-241, May 2012 **Language:** Chinese  **Database:** Compendex |
| s39. | **Research of assessing logistics systems under the environment of mass customization based on group linguistic information**  [Wang, Zeng-Qiang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Zeng-Qiang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Transportation and Logistics, Southwest Jiaotong University, Chengdu 610031, China); [Li, Yan-Lai](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Yan-Lai%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Pu, Yun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bPu%2C+Yun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 276-282, May 2012 **Language:** Chinese  **Database:** Compendex |
| s40. | **Analysis of track irregularity signal by improved Hilbert-Huang transform**  [Li, Zai-Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Zai-Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Key Laboratory of Road and Traffic Engineering of the Ministry of Education, Tongji University, Shanghai 201804, China); [Lian, Song-Liang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLian%2C+Song-Liang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 270-275, May 2012 **Language:** Chinese  **Database:** Compendex |
| s41. | **Geometry-based construction technique and application of Geiger type cable dome**  [Zhang, Cheng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Cheng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Civil Engineering and Architecture, Zhejiang University, Hangzhou 310058, China); [Wu, Hui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWu%2C+Hui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Gao, Bo-Qing](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bGao%2C+Bo-Qing%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wang, Chang-Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Chang-Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 195-200, May 2012 **Language:** Chinese  **Database:** Compendex |
| s42. | **Microstructure and mechanical properties of a 15%Cr supermartensitic stainless steel microalloyed with tungsten**  [Ye, Dong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYe%2C+Dong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Faculty of Materials Science and Engineering, Kunming University of Science and Technology, Kunming 650093, China); [Li, Jun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Jun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Jiang, Wen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bJiang%2C+Wen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Su, Jie](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bSu%2C+Jie%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhao, Kun-Yu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhao%2C+Kun-Yu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 258-263, May 2012 **Language:** Chinese  **Database:** Compendex |
| s43. | **Experimental study on shear resistance performance of concrete filled square steel tubular columns**  [Cai, Jian](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCai%2C+Jian%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Civil Engineering and Transportation, South China University of Technology, Guangzhou 510641, China); [Liang, Wei-Sheng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiang%2C+Wei-Sheng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Lin, Hui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLin%2C+Hui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 189-194, May 2012 **Language:** Chinese  **Database:** Compendex |
| s44. | **Debond defect detection in shell of solid rocket motor by thermal wave nondestructive testing**  [Song, Yuan-Jia](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bSong%2C+Yuan-Jia%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (203 Office, The Second Artillery Engineering University, Xi'an 710025, China); [Zhang, Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yang, Zheng-Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYang%2C+Zheng-Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Tian, Gan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bTian%2C+Gan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 252-257, May 2012 **Language:** Chinese  **Database:** Compendex |
| s45. | **Research progress on synthesis of CuIn1-xGaxSe2 nanoparticles**  [Cao, Hui-Qun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCao%2C+Hui-Qun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Material Science and Engineering, Zhejiang University, Hangzhou 310002, China); [Zhang, Xin-Peng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Xin-Peng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Fan, Xian-Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFan%2C+Xian-Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Hu, Ju-Guang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHu%2C+Ju-Guang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Luo, Zhong-Kuan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLuo%2C+Zhong-Kuan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Jian-Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Jian-Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 247-251, May 2012 **Language:** Chinese  **Database:** Compendex |
| s46. | **Ultrasonic detection of freeze-thaw damage thickness of concrete**  [Zhang, Feng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Feng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Research Center of Geotechnical and Structural Engineering, Shandong University, Jinan 50061, China); [Cai, Jian-Jun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCai%2C+Jian-Jun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Li, Shu-Chen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Shu-Chen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Niu, Ping-Xia](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bNiu%2C+Ping-Xia%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Shou-Kai](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Shou-Kai%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 207-210, May 2012 **Language:** Chinese  **Database:** Compendex |
| s47. | **Implementation and application of navigated place and route for an SRAM-based FPGA**  [Chen, Liang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Liang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Institute of Microelectronics of Chinese Academy of Sciences, Beijing 100029, China); [Li, Yan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Yan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Ming](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Ming%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yu, Fang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYu%2C+Fang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Zhong-Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Zhong-Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 217-223, May 2012 **Language:** Chinese  **Database:** Compendex |
| s48. | **Experimental investigation of tribological properties between CFRP main cable and clamp**  [Hou, Su-Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHou%2C+Su-Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Civil Engineering, Southwest Jiao tong University, Chengdu 610031, China); [Qiang, Shi-Zhong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bQiang%2C+Shi-Zhong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Liu, Ming-Hu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Ming-Hu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhuge, Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhuge%2C+Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 3, p 201-206, May 2012 **Language:** Chinese  **Database:** Compendex |
| s49. | **Simplified calculation method for car crashing wave-beam semi-rigid barrier process**  [Xu, Ying](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXu%2C+Ying%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Shenzhen Graduate School, Harbin Institute of Technology, Shenzhen 518055, China); [Wang, Peng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Peng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 364-370, July 2012 **Language:** Chinese  **Database:** Compendex |
| s50. | **Spatiotemporal chaotic pseudorandom number generator based on coupled sawtooth map**  [Luo, Song-Jiang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLuo%2C+Song-Jiang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Electronic and Information Engineering, South China University of Technology, Guangzhou 510640, China); [Qiu, Shui-Sheng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bQiu%2C+Shui-Sheng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Chen, Xu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Xu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 335-340, July 2012 **Language:** Chinese  **Database:** Compendex |
| s51. | **Robust fault-tolerant attitude tracking control for a small satellite with actuator failures**  [Wu, Guo-Qiang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWu%2C+Guo-Qiang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Academy of Opto-Electronics, Chinese Academy of Sciences, Beijing 100190, China); [Lin, Bao-Jun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLin%2C+Bao-Jun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Yun-Long](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Yun-Long%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 316-321, July 2012 **Language:** Chinese  **Database:** Compendex |
| s52. | **A beam width aware curvilinear ray tracing method for real-time ultrasound simulation**  [Ni, Dong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bNi%2C+Dong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Guangdong Key Laboratory for Biomedical Measurements and Ultrasound Imaging, School of Medicine, Shenzhen University, Shenzhen 518060, China); [Chen, Si-Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Si-Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wang, Tian-Fu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Tian-Fu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 322-327, July 2012 **Language:** Chinese  **Database:** Compendex |
| s53. | **Key techniques of rapid manufacturing for metal parts based on resistance welding double-staged LOM**  [Cheng, Rong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCheng%2C+Rong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Shenzhen Key Laboratory of Advanced Manufacturing Technology for Mold and Die, College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China); [Wu, Xiao-Yu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWu%2C+Xiao-Yu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Luo, Wei-Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLuo%2C+Wei-Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Lei, Jian-Guo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLei%2C+Jian-Guo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 358-363, July 2012 **Language:** Chinese  **Database:** Compendex |
| s54. | **Simulation and fabrication of one dimensional terahertz photonic filter**  [Li, Ling](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Ling%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Shenzhen Key Laboratory of Laser Engineering, College of Electronic Science and Technology, Shenzhen University, Shenzhen 518060, China); [Liao, Hui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiao%2C+Hui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Huang, Jing-Zhen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHuang%2C+Jing-Zhen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhai, Jian-Pang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhai%2C+Jian-Pang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 295-299, July 2012  **Database:** Compendex |
| s55. | **Structure design of rotating mirror based on the topology optimization theory for ultra-high speed camera**  [Li, Chun-Bo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Chun-Bo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China); [Yu, Chun-Hui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYu%2C+Chun-Hui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Jing-Zhen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Jing-Zhen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Chai, Jin-Long](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChai%2C+Jin-Long%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Chun-Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Chun-Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Ling, Zhong-Shui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLing%2C+Zhong-Shui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Huang, Hong-Bin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHuang%2C+Hong-Bin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 304-310, July 2012 **Language:** Chinese  **Database:** Compendex |
| s56. | **Robust speaker recognition based on level-building voice activity detection**  [Xie, Yan-Lu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXie%2C+Yan-Lu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Information Science, Beijing Language and Culture University, Beijing 100083, China); [Zhang, Jing-Song](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Jing-Song%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Ming-Hui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Ming-Hui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Huang, Zhong-Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHuang%2C+Zhong-Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 328-334, July 2012 **Language:** Chinese  **Database:** Compendex |
| s57. | **Study on the focusing characteristics of conical metal nanowires**  [Liang, Hua-Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiang%2C+Hua-Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Electronic Science and Technology, Shenzhen Key Laboratory of Laser Engineering, Shenzhen University, Shenzhen 518060, China); [Ruan, Shuang-Chen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bRuan%2C+Shuang-Chen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Zhang, Min](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Min%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Su, Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bSu%2C+Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 300-303, July 2012 **Language:** Chinese  **Database:** Compendex |
| s58. | **Study on ionic liquid crystalline of tetrahedron pyrrolidinium**  [He, Chuan-Xin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHe%2C+Chuan-Xin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen Key Laboratory of Functional Polymer, Shenzhen 518060, China); [Li, Cui-Hua](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Cui-Hua%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Qian, Lian-An](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bQian%2C+Lian-An%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [He, Jin-Hua](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHe%2C+Jin-Hua%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Jian-Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Jian-Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhang, Qian-Ling](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Qian-Ling%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 353-357, July 2012 **Language:** Chinese  **Database:** Compendex |
| s59. | **Recognition algorithm of white foreign fibers in cotton based on gray level co-occurrence matrix**  [Wang, Hao-Peng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Hao-Peng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Key Laboratory of High Efficiency and Clean Mechanical Manufacture Ministry of Education, School of Mechanical Engineering, Shandong University, Jinan 250061, China); [Feng, Xian-Ying](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFeng%2C+Xian-Ying%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Li, Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 341-346, July 2012 **Language:** Chinese  **Database:** Compendex |
| s60. | **Calculation revision method of advanced influence angles in subsidence area based on DInSAR**  [Yan, Yue-Guan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYan%2C+Yue-Guan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Geoscience and Surveying Engineering, China University of Mining and Technology, Beijing 100083, China); [Dai, Hua-Yang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bDai%2C+Hua-Yang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Ge, Lin-Lin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bGe%2C+Lin-Lin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Ng, Alex Hay-Man](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bNg%2C+Alex+Hay-Man%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Xiao-Jing](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Xiao-Jing%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 290-294, July 2012 **Language:** Chinese  **Database:** Compendex |
| s61. | **Research on axial compression force transmission mechanism of a new form of concrete-filled rectangular steel tube column joint**  [Fu, Xue-Yi](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFu%2C+Xue-Yi%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Harbin Institute of Technology Shenzhen Graduate School, Shenzhen 518055, China); [Xu, Na](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXu%2C+Na%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 283-289, July 2012 **Language:** Chinese  **Database:** Compendex |
| s62. | **Paper deinking sludge fiberboard reinforced by fiberglass fabric**  [Liu, Xian-Miao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Xian-Miao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Research Institute of International Center for Bamboo and Rattan, Beijing 100102, China); [Jiang, Ze-Hui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bJiang%2C+Ze-Hui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Fei, Ben-Hua](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFei%2C+Ben-Hua%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 371-376, July 2012 **Language:** Chinese  **Database:** Compendex |
| s63. | **Internet autonomous DNS architecture construction and research**  [Diao, Yu-Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bDiao%2C+Yu-Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Information Institute of Guangdong Commercial College, Guangzhou 510320, China); [Liao, Ming](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiao%2C+Ming%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Diao, Yong-Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bDiao%2C+Yong-Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 347-352, July 2012 **Language:** Chinese  **Database:** Compendex |
| s64. | **Dual-mode, eye-safe MOPA all-fiber laser**  [Yun, Jian](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYun%2C+Jian%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (State Key Laboratory of Transient Optics and Photonics, Xi'an Institute of Optics and Precision Mechanics, Chinese Academy of Sciences, Xi'an 710119, China); [Sun, Chuan-Dong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bSun%2C+Chuan-Dong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Gao, Cun-Xiao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bGao%2C+Cun-Xiao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhu, Shao-Lan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhu%2C+Shao-Lan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [He, Hao-Dong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHe%2C+Hao-Dong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Feng, Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFeng%2C+Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Niu, Lin-Quan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bNiu%2C+Lin-Quan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Dong, Li-Jun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bDong%2C+Li-Jun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 4, p 311-315, July 2012 **Language:** Chinese  **Database:** Compendex |
| s65. | **Increment algorithm for attribute reduction based on improvement of discernibility matrix**  [Feng, Shao-Rong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFeng%2C+Shao-Rong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Information Science and Technology, Xiamen University, Xiamen, Fujian 361005, China); [Zhang, Dong-Zhan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Dong-Zhan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 405-411, September 2012 **Language:** Chinese  **Database:** Compendex |
| s66. | **Performance evaluation of several methods for tracking a ballistic object**  [Wang, Pin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Pin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (ATR Key Laboratory of National Defense Technology, Shenzhen University, Shenzhen 518060, China); [Xie, Wei-Xin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXie%2C+Wei-Xin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Liu, Zong-Xiang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Zong-Xiang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Peng-Fei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Peng-Fei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 392-398, September 2012 **Language:** Chinese  **Database:** Compendex |
| s67. | **Multi-dimensional exponential interpolation response surface method for reliability analysis of complex structural engineering**  [Cheng, Ye](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCheng%2C+Ye%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Engineering, Sun Yat-Sen University, Guangzhou 510275, China); [Zhou, Cui-Ying](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhou%2C+Cui-Ying%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Huang, Lin-Chong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHuang%2C+Lin-Chong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wen, Jian-Hua](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWen%2C+Jian-Hua%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 427-431, September 2012 **Language:** Chinese  **Database:** Compendex |
| s68. | **IP traceback with matrix edge sampling**  [Yan, Qiao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYan%2C+Qiao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Computer Science and Software Engineering, Shenzhen University, Shenzhen 518060, China); [Ning, Tu-Wen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bNing%2C+Tu-Wen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 399-404, September 2012 **Language:** Chinese  **Database:** Compendex |
| s69. | **Effect of equivalence ratio on polycyclic aromatic hydrocarbons formation in premixed n-heptane combustion**  [Zeng, Wen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZeng%2C+Wen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Aerospace Engineering, Shenyang Aerospace University, Shenyang 110136, China) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 449-454, September 2012 **Language:** Chinese  **Database:** Compendex |
| s70. | **D-QSAR studies on pyrimidine analogues as cyclin-dependent kinase 1 inhibitors**  [Luo, Hai-Bin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLuo%2C+Hai-Bin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Pharmaceutical Sciences, Sun Yat-Sen University, Guangzhou 510006, China); [Chen, Guo-Wen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Guo-Wen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Shao, Yong-Xian](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bShao%2C+Yong-Xian%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Zhe](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Zhe%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Ming](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Ming%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Pei-Qing](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Pei-Qing%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 438-443, September 2012 **Language:** Chinese  **Database:** Compendex |
| s71. | **Actively Q-switched thulium-doped double-clad fiber laser**  [Du, Ge-Guo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bDu%2C+Ge-Guo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Key Lab. of Advanced Optical Precision Manufacturing Technol. of Guangdong Higher Edu. Institutes, College of Electronic Science and Technology, Shenzhen University, Shenzhen 518060, China); [Zhang, Ling-Cong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Ling-Cong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhao, Jun-Qing](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhao%2C+Jun-Qing%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yan, Pei-Guang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYan%2C+Pei-Guang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Guo, Chun-Yu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bGuo%2C+Chun-Yu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 417-420, September 2012 **Language:** Chinese  **Database:** Compendex |
| s72. | **Numerical study on ergodic fluctuating wind field of long-span bridge**  [Zheng, Heng-Bin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZheng%2C+Heng-Bin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Civil Engineering and Transportation, South China University of Technology, Guangzhou 510640, China); [Yan, Quan-Sheng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYan%2C+Quan-Sheng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wang, Wei-Feng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Wei-Feng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wu, Jie](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWu%2C+Jie%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 432-437, September 2012 **Language:** Chinese  **Database:** Compendex |
| s73. | **An improved EZBC algorithm based on bit-length quadtree**  [Wang, Ren-Long](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Ren-Long%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Shenzhen Key Laboratory of Laser Engineering, College of Electronic Science and Technology, Shenzhen University, Shenzhen 518060, China); [Ruan, Shuang-Chen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bRuan%2C+Shuang-Chen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Liu, Cheng-Xiang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Cheng-Xiang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Chen, Jun-Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Jun-Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 412-416, September 2012 **Language:** Chinese  **Database:** Compendex |
| s74. | **Effects of distortional imperfections on mechanical properties of cold-formed thin-walled steel columns**  [Yao, Yong-Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYao%2C+Yong-Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Civil Engineering, Harbin Institute of Technology, Harbin 150090, China); [Wu, Zhen-Yu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWu%2C+Zhen-Yu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 421-426, September 2012 **Language:** Chinese  **Database:** Compendex |
| s75. | **Uptake kinetics and utilization characteristics of Prorocentrum donghaiense for urea**  [Xu, Ning](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXu%2C+Ning%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Research Center of Hydrobiology, Jinan University, Guangzhou 510632, China); [Qin, Jun-Lian](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bQin%2C+Jun-Lian%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Sun, Shu-Gang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bSun%2C+Shu-Gang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Duan, Shun-Shan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bDuan%2C+Shun-Shan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 455-460, September 2012 **Language:** Chinese  **Database:** Compendex |
| s76. | **A high velocity compensate method for wideband direct sampling receiver**  [Su, Shao-Ying](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bSu%2C+Shao-Ying%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (ATR Key Laboratory, National University of Defense Technology, Changsha 410073, China); [Liu, Wan-Quan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Wan-Quan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Chen, Zeng-Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Zeng-Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 386-391, September 2012 **Language:** Chinese  **Database:** Compendex |
| s77. | **Reasonable allocation of flexible capacity for ramp coordinated metering**  [Li, Jian](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Jian%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Traffic and Transportation, Beijing Jiaotong University, Beijing 100044, China); [Jia, Yuan-Hua](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bJia%2C+Yuan-Hua%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Ao, Gu-Chang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bAo%2C+Gu-Chang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 466-470, September 2012 **Language:** Chinese  **Database:** Compendex |
| s78. | **Design and implementation of an integrated multi-level FPGA design system**  [Zhang, Feng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Feng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Institute of Microelectronics of Chinese Academy of Sciences, Beijing 100029, China); [Li, Yan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Yan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Han, Xiao-Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHan%2C+Xiao-Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Ming](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Ming%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhang, Qian-Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Qian-Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Chen, Liang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Liang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wu, Li-Hua](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWu%2C+Li-Hua%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhang, Guo-Quan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Guo-Quan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Gui-Zhai](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Gui-Zhai%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Guo, Xu-Feng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bGuo%2C+Xu-Feng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yang, Bo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYang%2C+Bo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhao, Yan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhao%2C+Yan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wang, Jian](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Jian%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Jian-Zhong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Jian-Zhong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yu, Fang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYu%2C+Fang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Zhong-Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Zhong-Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 377-385, September 2012 **Language:** Chinese  **Database:** Compendex |
| s79. | **Spatial distribution of soil enzyme activities and influence on nitrogen removal in subsurface wastewater infiltration system**  [Li, Ying-Hua](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Ying-Hua%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Key Laboratory of Regional Environment and Eco-Remediation, Ministry of Education, Shenyang University, Shenyang 110044, China); [Li, Hai-Bo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Hai-Bo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Sun, Tie-Heng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bSun%2C+Tie-Heng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 461-465, September 2012 **Language:** Chinese  **Database:** Compendex |
| s80. | **Effect of nano-phase content on the corrosion resistance properties of Ni-P deposit**  [Cheng, Yan-Hai](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCheng%2C+Yan-Hai%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Mechanical and Electrical Engineering, China University of Mining and Technology, Xuzhou 221116, Jiangsu Province, China); [Zhu, Zhen-Cai](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhu%2C+Zhen-Cai%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Xing, Fang-Fang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXing%2C+Fang-Fang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhang, Shi-Ju](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Shi-Ju%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zou, Yong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZou%2C+Yong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 5, p 444-448, September 2012 **Language:** Chinese  **Database:** Compendex |
| s81. | **Impact analysis of groundwater level lowering under vacuum preloading**  [Zhou, Qi](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhou%2C+Qi%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (CCCC Fourth Harbor Engineering Institute Co. Ltd., Guangzhou 510230, China); [Liu, Han-Long](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Han-Long%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Gu, Chang-Cun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bGu%2C+Chang-Cun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 553-558, November 2012 **Language:** Chinese  **Database:** Compendex |
| s82. | **Thermal stability of PEEK/HA biological composite materials**  [Ni, Zhuo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bNi%2C+Zhuo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Chemistry and Chemical Engineering, Shenzhen University, Shenzhen 518060, China); [Wang, Ying](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Ying%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Hua, Wen-Yu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHua%2C+Wen-Yu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Tian, Sheng-Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bTian%2C+Sheng-Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Liu, Shi-De](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Shi-De%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wang, Miao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Miao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 521-526, November 2012 **Language:** Chinese  **Database:** Compendex |
| s83. | **Direct conversion from cassava to bioethanol with a recombinant strain of yeast**  [Liu, Ze-Huan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Ze-Huan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Institutes of Life and Health Engineering, Jinan University, Guangzhou 510632, China); [Zheng, Yang-Yang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZheng%2C+Yang-Yang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Gong, Ying-Xue](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bGong%2C+Ying-Xue%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Jing-Bo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Jing-Bo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Xiao, Wen-Juan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXiao%2C+Wen-Juan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Lin, Jiang-Hai](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLin%2C+Jiang-Hai%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 548-552, November 2012**Database:** Compendex |
| s84. | **A background clutter suppression algorithm for space target detection in wide field-of-view opto-electronic observation**  [Huang, Zong-Fu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHuang%2C+Zong-Fu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (ATR Laboratory, National University of Defense Technology, Changsha 410073, China); [Sun, Gang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bSun%2C+Gang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Chen, Zeng-Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Zeng-Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 471-476, November 2012 **Language:** Chinese  **Database:** Compendex |
| s85. | **Degradation characteristics research of a petroleum-degrading bacteria D2-1**  [Bao, Mu-Tai](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bBao%2C+Mu-Tai%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Key Laboratory of Marine Chemistry Theory and Technology, Ministry of Education, Ocean University of China, Qingdao 266100, Shandong Province, China); [Wang, Li-Na](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Li-Na%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Yi-Ming](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Yi-Ming%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Sun, Pei-Yan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bSun%2C+Pei-Yan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yang, Xiao-Fei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYang%2C+Xiao-Fei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Cao, Li-Xin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCao%2C+Li-Xin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 515-520, November 2012 **Language:** Chinese  **Database:** Compendex |
| s86. | **2.5 Gbit/s two-dimensional OCDMA system**  [Wang, Ke](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Ke%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Modern Communication and Signal Processing Fundamental Research Laboratory, Shenzhen 518060, China); [Ji, Jian-Hua](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bJi%2C+Jian-Hua%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Zhang, Zhi-Peng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Zhi-Peng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Pu, Tao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bPu%2C+Tao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Fang, Tao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFang%2C+Tao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wu, Guo-Feng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWu%2C+Guo-Feng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wang, Hang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Hang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Wen-Pu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Wen-Pu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 477-481, November 2012 **Language:** Chinese  **Database:** Compendex |
| s87. | **Numerical simulation of nonlinear seepage in super-low permeability reservoirs**  [Xu, Qing-Yan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXu%2C+Qing-Yan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Institute of Flow and Fluid Mechanics, Chinese Academy of Sciences, Langfang 065007, Hebei Province, China); [Yang, Zheng-Ming](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYang%2C+Zheng-Ming%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [He, Ying](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHe%2C+Ying%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yu, Rong-Ze](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYu%2C+Rong-Ze%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yan, Jun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYan%2C+Jun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 504-508, November 2012 **Language:** Chinese  **Database:** Compendex |
| s88. | **Effect of temperature distribution on growth habit of AlN crystal**  [Wu, Hong-Lei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWu%2C+Hong-Lei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Key Laboratory of Optoelectronic Devices and Systems of Ministry of Education, College of Optoelectronic Engineering, Shenzhen University, Shenzhen 518060, China); [Zheng, Rui-Sheng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZheng%2C+Rui-Sheng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Yan, Zheng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYan%2C+Zheng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Meng-Meng](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Meng-Meng%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zheng, Wei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZheng%2C+Wei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 487-491, November 2012 **Language:** Chinese  **Database:** Compendex |
| s89. | **Mechanical properties of bamboo with diametric uniaxial and biaxial compression tests**  [Chen, Fu-Ming](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bChen%2C+Fu-Ming%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Key Lab. of Bamboo and Rattan Science and Technology, International Center for Bamboo and Rattan, State Forestry Administration, Beijing 100102, China); [Jiang, Ze-Hui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bJiang%2C+Ze-Hui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wang, Ge](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Ge%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Cheng, Hai-Tao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCheng%2C+Hai-Tao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 527-533, November 2012 **Language:** Chinese  **Database:** Compendex |
| s90. | **A bus headway optimization model with dual-population genetic algorithm**  [Yao, Jin-Bao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYao%2C+Jin-Bao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Civil Engineering and Architecture, Beijing Jiaotong University, Beijing 100044, China); [Yao, Bao-Zhen](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYao%2C+Bao-Zhen%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yin, Zhi-Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYin%2C+Zhi-Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Yu, Bin](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYu%2C+Bin%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 559-564, November 2012 **Language:** Chinese  **Database:** Compendex |
| s91. | **Modeling of lead migration in MSWI fly ash during the co-processing with cement kiln**  [Wang, Lei](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Lei%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Energy and Environment, Shenyang Aerospace University, Shenyang 110036, China); [Li, Run-Dong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Run-Dong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Jin, Yi-Ying](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bJin%2C+Yi-Ying%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Li, Yan-Long](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLi%2C+Yan-Long%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Xu, Jie](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXu%2C+Jie%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 509-514, November 2012 **Language:** Chinese  **Database:** Compendex |
| s92. | **Design of high power CAM engine for lightweight underwater vehicle**  [Xu, Qin-Chao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXu%2C+Qin-Chao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Research Institute of New Weaponry Technology and Application, Naval University of Engineering, Wuhan 430033, China); [Wang, Shu-Zong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Shu-Zong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Lian, Yong-Qing](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLian%2C+Yong-Qing%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 498-503, November 2012 **Language:** Chinese  **Database:** Compendex |
| 93 | **Development of a combined tension-torsion testing machine for NiTi shape memory alloy microtubing**  [Feng, Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFeng%2C+Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (College of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, China); [Cheng, Tao](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bCheng%2C+Tao%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Peng, Xiao-Bo](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bPeng%2C+Xiao-Bo%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Lin, Ri-Qiang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLin%2C+Ri-Qiang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 492-497, November 2012 **Language:** Chinese  **Database:** Compendex |
| 94 | **Bioinformatic analysis of cardiac and pulmonary hypoxia**  [Bi, De](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bBi%2C+De%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Aeronautic Science and Engineering, Beihang University, Beijing 100191, China); [Xiao, Hua-Jun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bXiao%2C+Hua-Jun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhou, Cui-Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhou%2C+Cui-Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Deng, Xiao-Yan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bDeng%2C+Xiao-Yan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Wen, Dong-Qing](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWen%2C+Dong-Qing%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 541-547, November 2012 **Language:** Chinese  **Database:** Compendex |
| 95 | **Multiple-wavelength ring laser based on photonic crystal fiber**  [Fang, Hong](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bFang%2C+Hong%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (School of Science, Xi'an Technological University, Xi'an 710032, China); [Liu, Wen-Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Wen-Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhang, Min](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Min%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zheng, Wan-Jun](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZheng%2C+Wan-Jun%7d&section1=AU&database=1&yearselect=yearrange&sort=yr" \o "Search Author); [Yang, Xi](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bYang%2C+Xi%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Zhang, Ying-Ying](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bZhang%2C+Ying-Ying%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Liu, Chang-Rui](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLiu%2C+Chang-Rui%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 482-486, November 2012 **Language:** Chinese  **Database:** Compendex |
| 96 | **Construction of Chlamydomonas reinhardtii system for analyzing the function of algal promoter**  [Wang, Chao-Gang](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bWang%2C+Chao-Gang%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) (Shenzhen Key Laboratory of Marine Biological Resources and Ecological Environment, College of Life Sciences, Shenzhen University, Shenzhen 518060, China); [Huang, Hui-Zhu](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHuang%2C+Hui-Zhu%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Sun, Hai-Shan](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bSun%2C+Hai-Shan%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Hu, Zhang-Li](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bHu%2C+Zhang-Li%7d&section1=AU&database=1&yearselect=yearrange&sort=yr); [Lei, An-Ping](http://www.engineeringvillage.com/controller/servlet/Controller?CID=quickSearchCitationFormat&searchWord1=%7bLei%2C+An-Ping%7d&section1=AU&database=1&yearselect=yearrange&sort=yr) **Source:** *Shenzhen Daxue Xuebao (Ligong Ban)/Journal of Shenzhen University Science and Engineering*, v 29, n 6, p 534-540, November 2012 **Language:** Chinese  **Database:** Compendex |