



www.iiees.ac.ir



lib@iiees.ac.ir

# تازه های کتابخانه

انوشگاه بین المللی زلزله شناسی و مهندسی زلزله

شماره ۱۲ (خرداد ۱۳۸۸)  
ویژه بیست و دومین نمایشگاه بین المللی کتاب

The 22nd Tehran International Book Fair  
May 2009

## تازه ها:

کتابهای لاتین خریداری شده از بیست و دومین نمایشگاه بین المللی کتاب



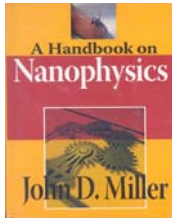
«اعضای محترم می توانند جهت دریافت کتابها از تاریخ ۱۳۸۸/۳/۲۰ به کتابخانه مراجعه نمایند.»

## خبرها:

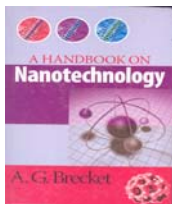
نشریه Australian Journal of Emergency Management از طریق سایت این مرکز بصورت online و تمام متن قابل دسترسی است. بدین منظور کافی است بر روی لینک زیر کلیک نمایید:



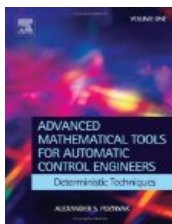
[www.ema.gov.au](http://www.ema.gov.au)



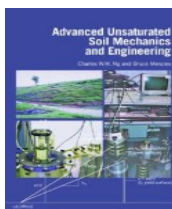
**1. A Handbook of Nanophysics, John D. Miller, Dominant Publishers, 2008**



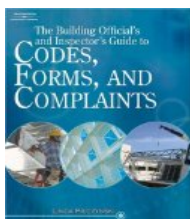
**2. Handbook Of Nanotechnology, A.G. Brecket, Dominant Publishers, 2008**



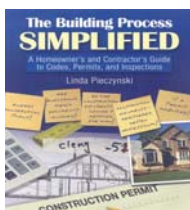
**3. Advanced Mathematical Tools For Control Engineers: Volu, Poznyak, Gazale2,2008**



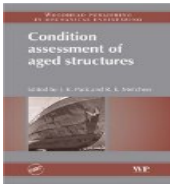
**4. Advanced Unsaturated Soil Mechanics And Engineering, Charles W. W. Ng, Bruce Keith Menzies, Charles W. W, Taylor & Francis Group, 2007**



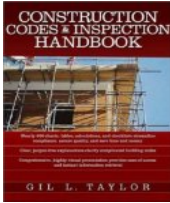
**5. Building Official's And Inspector's Guide To Codes, For, Pieczynski, Cengage Learning(JAHANE ADIB), 2007**



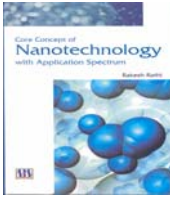
**6. The Building Process Simplified: A Homeowners And Contracto, Pieczynski, Cengage Learning, 2009**



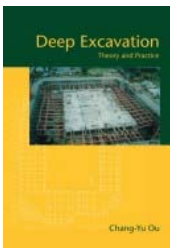
**7. Condition Assessment Of Aged Structures, Paik, Woodhead Publishing, 2008**



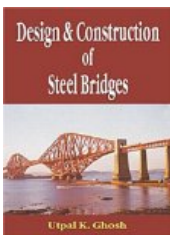
**8. Construction Codes & Inspection Handbook, Taylor, Mc Graw Hill, 2007**



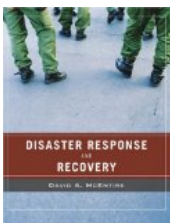
**9. Core Concept Of Nanotechnology With Application Spectrum, Rakesh Rathi, Supply, 2007**



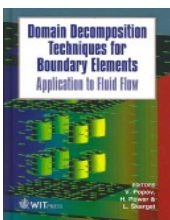
**10. Deep Excavation: Theory And Practice, Chang-Yu Ou, Taylor & Francis, 2006**



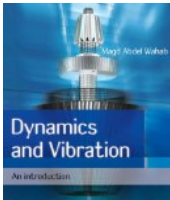
**11. Design And Construction Of Steel Bridges, U.Ghosh, Springer, 2007**



**12. Disaster Response and Recovery, McEntire, Blackwell, 2007**



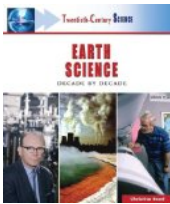
**13. Domain Decomposition Techniques For Boundary Elements: Application To Fluid Flow, V Popov, H Power, L Skerget, WIT Press (UK), 2007. Dynamics And Vibration: An Introduction, Wahab, Blackwell, 2008**



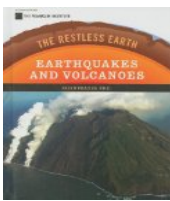
**14. Dynamics And Vibration: An Introduction, Wahab, Blackwell,2008**



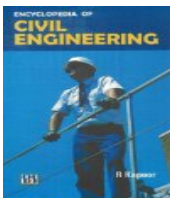
**15. Dynamics Of Structures And Foundations: A Unified Approach, Indrajit Chowdary, CRC Press/Taylor & Francis Group, 2008**



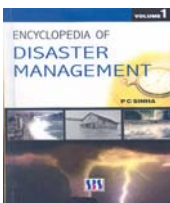
**16. Earth Science, Christina Reed, Facts on file, 2008**



**17. Earthquakes And Volcanoes, Ellen Prager, Ph.D., Chelser House Publishing, 2008**



**18. Encyclopedia Of Civil Engineering, Hb, R Kapoor, Supply, 2007**



**19. Encyclopedia Of Disaster Management - Set Of 5 Volumes, Dr Sinha, Supply, 2009**



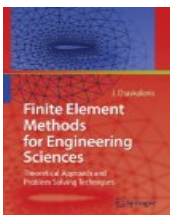
**20. Engineering Against Fracture: Proceedings Of The 1st Co, Pantelakis, Springer Verlag, 2009**



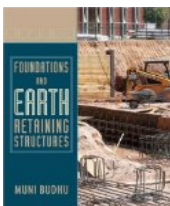
**21. Engineering Design: An Introduction:, Delmar, Cengage Learning, 2008**



**22.Environmentally Responsible Design: Green And Sustainable Design For Interior Designers, Louise Jones, John Wiley And Sons, 2008**



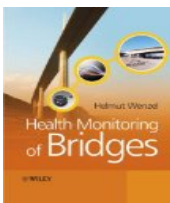
**23.Finite Element Methods For Engineering Sciences: Theore, Chaskalovic, Springer Verlag, 2009**



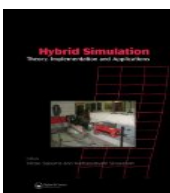
**24. Foundations And Earth Retaining Structures, Budhu, WIELY, 2008**



**25. Hazard Mitigation and Preparedness, Schwab, Blackwell, 2007**



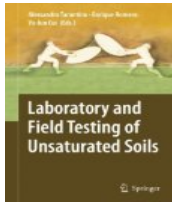
**26. Health Monitoring Of Bridges, Wenzel, WIELY, 2009**



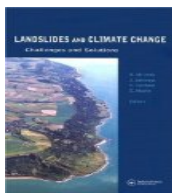
**27. Hybrid Simulation: Theory, Implementation And Applicati, Victor Saouma, Taylor & Francis, 2008**



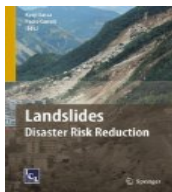
**28. Increasing Seismic Safety By Combining Engineering Tech, Mucciarelli, Springer Verlag, 2009**



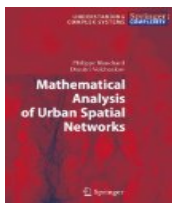
**29. Laboratory And Field Testing Of Unsaturated Soils, Tarantino, Springer Verlag, 2009**



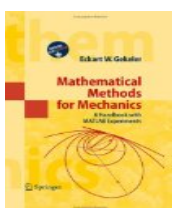
**30. Landslides And Climate Change: Challenges And Solutions, Robin McInnes, Jenny Jakeways, Hel, Taylor & Francis, 2007**



**31. Landslides - Disaster Risk Reduction, Sassa, Springer Verlag, 2009**



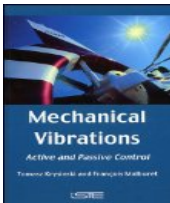
**32. Mathematical Analysis Of Urban Spatial Networks, Blanchard, Springer Verlag, 2009**



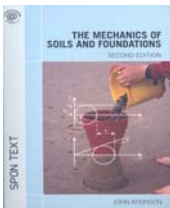
**33. Mathematical Methods For Mechanics: A Handbook With MAT, Gekeler, Springer Verlag, 2008**



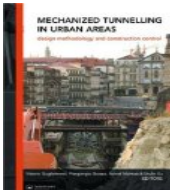
**34. MATLAB Codes For Finite Element Analysis: Solids And St, Ferreira, Springer Verlag, 2009**



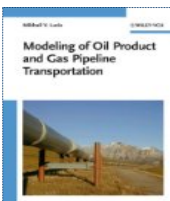
**35. Mechanical Vibrations: Active And Passive Control, Krysinski, Blackwell, 2007**



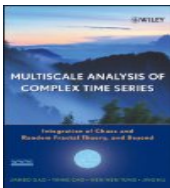
**36. The Mechanics Of Soils And Foundations 2nd Edition, John Atkinson, Taylor & Francis, 2007**



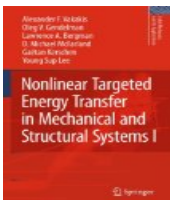
**37. Mechanized Tunnelling In Urban Areas: Design Methodology And Construction Control, Vittorio Guglielmett, CRC Press Taylor & Francis Group, 2008**



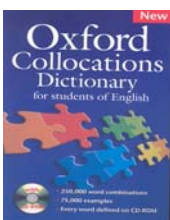
**38. Modeling Of Oil Product And Gas Pipeline Transportation, Lurie, Wiely, 2008**



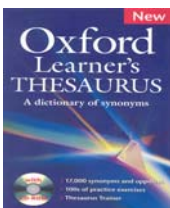
**39. Multiscale Analysis of Complex Time Series: Integration, Gao, Wiely, 2007**



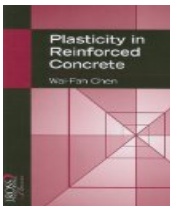
**40. Nonlinear Targeted Energy Transfer In Mechanical And Structural systems 1, Vakakis, Springer Verlag, 2009**



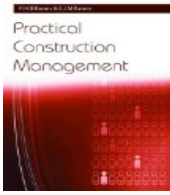
**41. Oxford Collocations Dictionary, Oxford University Press, 2009**



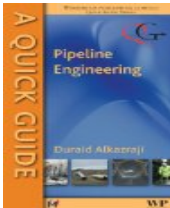
**42. Oxford Learner's Thesaurus, Oxford University Press, 2008**



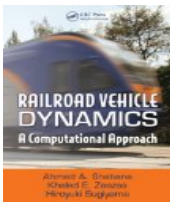
43. Plasticity In Reinforced Concrete, Wai-Fah Chen, J. Ross Publishing, 2007



44. Practical Construction Management, R.H.B. Ranns And E.J, Taylor & Francis, 2005



45. Quick Guide To Pipeline Engineering, Alkharaji, Woodhead Publishing, 2008



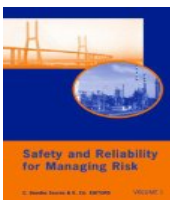
46. Railroad Vehicle Dynamics A Computational Approach, CRC Press Taylor & Francis Group, 2008



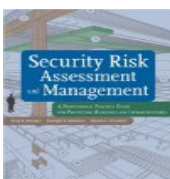
47. Reliability-Based Design In Geotechnical Engineering, Kok-Kwang Phoon, Taylor & Francis, Inc, 2008



48. Research In Building Physics And Building Engineering: 3rd International Conference In Building Phys, P. Fazio, Taylor & Francis, 2006

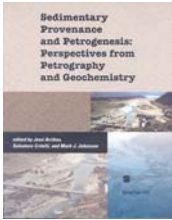


49. Safety And Reliability For Managing Risk Proceedings Of, Carlos Guedes Soares And Enrico Zio, Taylor & Francis, 2007

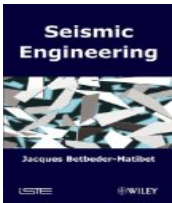


50. Security Risk Assessment and Management: A Professional, Biringer, Wiely, 2007

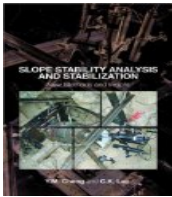




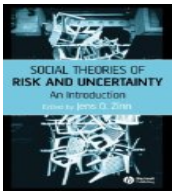
**51. Sedimentary Provenance and Petrogenesis: Perspectives from Petrography and Geochemistry , Geological Society,The Geological Society of America, 2007**



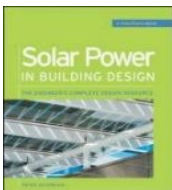
**52. Seismic Engineering, Betbeder-Matibe, Wiely, 2008**



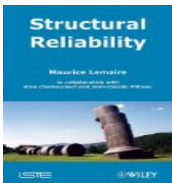
**53. Slope Stability Analysis And Stabilization New Methods, Ym Cheng And Ck Lau, Routledge Taylor & Francis Group, 2008**



**54. Social Theories of Risk and Uncertainty: An Introductio, Zinn, Blackwell, 2008**



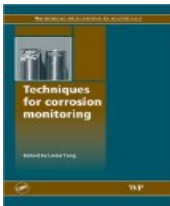
**55. Solar Power in Building Design: The Engineer's Complet, Gevorkian, Mc Graw Hill, 2007**



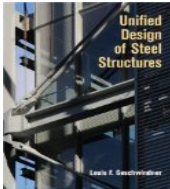
**56. Structural Reliability, Lemaire, Wiely, 2009**



**57. Teach Yourself Volcanoes, Earthquakes And Tsunamis, Rothery, 2007**



58. Techniques For Corrosion Monitoring, Yang, Woodhead Publishing, 2008



59. Unified Design of Steel Structures, Geschwindner, Wiley, 2008

