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Education

- 1994 PhD in Civil Engineering (Concrete Structures), University of Ottawa, Ottawa, Canada,
- 1980 MSc in Civil Engineering, Long Beach State University, Long Beach USA,
- 1975 BSc in Physics, University of Shirz, Shiraz, Iran

Publications: Book

1. Doostar, H. M., Navaei Nia, M. (2011). *Special concrete structures*. Industrial University of Babol Noshirvani.
2. HoJati, M. Doostar, H. M. (2002). *Finite element analysis*. Mazandaran University Press, Scientific editing.

Publications: Articles

1. Doostdar, H. M. (2015). *Teaching English: A Medium of Soft Power*. 7th International Multiversity Conference, Nottingham University, Malaysia.
2. Doostdar, H. M., Doostdar, H. M., Hazim Shah, M., Sattari, H. (2013). *A Stylish Burial: Tracking the Socio-Technical aspects of death in Iran*. Journal of Development Studies - Decision on Manuscript ID FJDS-2013-Mar-0036.R1.
3. Naghipour, M., Nemati, M., Doostdar, M. H., Fooladvand, R. (2013). *Modeling and Experimental Studies on Pre-Loaded Reinforced Concrete Beams Strengthened by External Reinforcement*. Iranica Journal of Energy and Environment. Geo-Hazards and Civil Engineering, 4(3):219-233.
4. Doostdar, H. M. and Rouzbeh, H. (2012). *A Critical Pedagogical Approach to 'Political Science', Teaching in Iranian Higher Education*. Paper presented at The Second International Conference on Critical Education, University of Athens, Athens, Greece.
5. Ghahremani-Ghajar, S., Doostdar, M. H., Mirhosseini, S. A. (2012). *We have been living with this pain: Enquiry-based language learning in Iranian higher education*. Teaching in Higher Education, 17(3):269–281.
6. Doostdar, H. M. and Ghahremani-Ghajar, S. (2010). *Hegemony and Resistance in Higher Education*. International Multiversity Conference, Penang, Malaysia.
7. Naghipour, M., Nemati, M., Doostdar, M. H. (2010). *Experimental Study and Modeling of Reinforced Concrete Beams Strengthened by Post-Tensioned External Reinforcing Bars*. JJE Transactions A: Basics23(2).

8. Doostdar, H. M. and Mirhosseini, S. A. (2009). *A comparative investigation of academic promotion criteria in higher education*. Journal of Science and Technology, National Research Institute for Science Policy.
9. Doostdar, H. M. and Mirhosseini, S. A. (2008). *Revisiting the core and cover of quality in higher education*. International Journal of Information Science and Management, 7(2).
10. Fooladvand, R., Naghipour, M., & Doostdar, M. H. (2004). *Experimental Investigation on Strengthening of Concrete Cracked and Preloaded Beams by External Unbounded Reinforcement*. 1st National Congress on Civil Engineering, Sharif University of Technology, on CD disc, (Farsi).
11. Doostdar, M. H., Poormand, M. (2004). *Experimental Investigation of Shear Behaviour of Reinforced Concrete Beams with Steel Fibre Reinforcement*. 1st National Congress on Civil Engineering, Sharif University of Technology, on CD disc, (Farsi).
12. Doostdar, M. H., Gashteh, M. (2004). *Experimental Investigation of the Behaviour of Reinforced Concrete Beams with Epoxy Coated Reinforcement*. 1st National Congress on Civil Engineering, Sharif University of Technology, on CD disc, (Farsi).
13. Beygi, M., Doostdar, M. H., & Shoormasti, A. H. (2003). *Experimental Investigation of Composite Beams with Steel Plate in the Tension Face under Static Loading*. Journal of Engineering of Mazandarn University, 2(1).
14. Naghipour, M. & Doostdar, M. H. (2003). *Parametric Study of Reinforced Concrete Beams Strengthened by External Unbounded Reinforcement and their Modelling using FEM*. International Journal of Engineering of Iran University Science & Technology, (Farsi).
15. Doostdar, M. H., Naghipour, M. & Abdollahi, M. (2002). *Modelling and Analysis of Reinforced Concrete Beams Strengthened by External Unbounded Reinforcement*. Proceeding of 1st Conference on Strengthening and Retrofitting of Structures, on CD disc, (Farsi).
16. Doostdar, M. H., Naghipour, M. & Mohammadpour, A. (2002). *Nonlinear Analysis of Connections in Large Panel Precast Structures*. Proceeding of 1st Conference on Strengthening and Retrofitting of Structures, on CD disc, (Farsi).
17. Doostdar, M. H., Naghipour, M. & Abdollahi, M. (2001). *Modelling and Analysis of Reinforced Concrete Beams Strengthened by External Unbounded Reinforcement*. Bana, Iranian Civil Engineering Society Journal, Nos. 14&15, pp. 48-60, (Farsi).
18. Doostdar, M. H., Ziraksaz, Mohammad Ali. (2000). *The Study of the Effect of Different Parameters on Short Reinforced Concrete Shear Walls*. Proceeding of the 3rd International Conference on Concrete, Amirkabir University of Technology, Tehran, Iran, (Farsi).
19. Doostdar, M. H., Naghipour, M., & Mohammadzadeh, F. (2000). *Stress Analysis in Horizontal Connections of Large Panel Precast Concrete Structures under Static and Dynamic Loading using FEM*. Proceeding of 3rd International Conference on Concrete, paper NO. 320 on CD disc, (Farsi).
20. Naghipour, M., Doostdar, M. H. & Mohammadzadeh, F. (2000). *Behaviour and Parametric Studies of Horizontal Connections for Pre-Cast Concrete Large Panel Structures using FEM*. Proceeding of 3rd International Conference on Concrete, paper NO. 326 on CD disc, (Farsi).

Workshop Participations:

1. History and Philosophy of Science, Curriculum Development Workshop, Albukhary International University, Alor Setar, Kedah Darul Aman, Malaysia, (26-30 March 2012).
2. Conference on Indigenous Knowledge and Universities, 5-8 August 2011, Albokhari International University, Alor Setar, Malaysia,

Conference Speeches:

1. Doostdar, H. M. (2012). The Contribution of Muslim Scientists to Science and Technology. Invited Speech (delivered in five cities). The Second International Conference Series, The Association of Devoted Teachers, Turkey,(Lectures were conducted above five cities in Turkey).

Work Experience:

2015 to present	Administrator, Iran University Press.
2006- 2015	President, Center for International Scientific Studies and Collaboration, Ministry of Science, Research and Technology, Islamic Republic of Iran.
2006-2006	Vice President for International Scientific Affairs, Center for International Scientific Studies and Collaboration, Ministry of Science, Research and Technology, Islamic Republic of Iran.
2006- present	Faculty member for National Research Institute for Science Policy, Tehran, Iran.
2002-2006	Senior Civil Engineering Consultant for private firms, Tehran, Iran.
1984- 2002	Faculty member of Civil Engineering Department, University of Mazandaran, Babol, Iran.
1995-1998	Dean of Engineering School, University of Mazandaran, Babol, Iran.
1985- 1987	Vice Dean for Education and Student Affairs, Engineering School, University of Mazandarn, Babol, Iran.
1980- 1983	Structural Engineers for Private Firms, Tehran, Iran.
1976- 1980	Structural Engineer for Rockwell International, Downey, California, USA.