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Education

1995-2001 PhD on Management of Systems – University of Tehran

Work Experiences

2007- Present Faculty Member of IT Management Department at Tarbiat Modares University

2009-Present Head of Information Technology Management Department at Tarbiat Modares University

2002-2006 Faculty member of the Department of Industrial Engineering & Management at Sharood University of Technology (to fulfill the scholarship commitment for the Ministry of Science, Research and Technology)

1996-2002 Part-time cooperation in research projects at Management Faculty of University of Tehran

1990-1993 Part-time cooperation in research projects at Management Faculty of University of Tehran

Teaching outlines from 2002 till now: Decision Support Systems, Strategic Information Systems and Enterprise Architecture, Business Intelligence, Data Visualization, Data Science

Publications

Massoud Abessi, A. Hassanzadeh, N. Faghih, A. Sadeghieh(2003): “Integrating CSF, AHP and Genetic Algorithms for Information Systems Strategic Planning”, Iranian Journal of Information Science and Technology, Vol. 1, No. 1, pp 16-30.

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Nasrollah Hassanzadeh and Alireza Hassanzadeh (2009): “Introduction to Integrated Marketing Communications (IMC) and ADSIM simulation software”, Elmi va Farhangi Publications, Tehran, IRAN, (in Persian).

Alireza Hassanzadeh, Leila Namdarian, Saba Sareminia, and Mona Asadi (2017): “A Critical review on Information Technology Ethics”, National Research for Science Policy, Tehran, IRAN,(in Persian).

Leila Namdarian and Alireza Hassanzadeh (2017): “Science and Technology Foresight and its Effects on Policy Making”, Iranian Research Institute for Information Science and Technology (IranDoc), Tehran, IRAN,(in Persian).

A Hassanzadeh, H Eskandari(2018): “Casual Modeling to Improve Customs Services in Iran: A System Dynamics Study”, Modeling and Simulation Techniques for Improved Business Processes (Author, Edithor: Maryam Ebrahimi), IGI Global Publications, 156-166.

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Supervisory of thesis and dissertations

Supervision of More than 10 PhD students in the fields of information technology management and science and technology policy

Supervision of more than 50 postgraduate students in the field of information technology management