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Intérêts de recherche: NeuroIS, Human-Computer Interaction, E-commerce

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FORMATION

Sharif University of Technology
Management Science
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Sharif University of Technology
B.Sc. in Electrical Engineering
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PUBLICATIONS

Communications publiées dans des actes de congrès

Sénécal, S., Léger, P.-M., Fredette, M., Courtemanche, F., Cameron, A.-F., **Mirhoseini, S.**, Paquet, A., Riedl, R. (2013). « Mouse vs. Touch Screen as Input Device: Does it Influence Memory Retrieval? », In *International Conference of Information Systems*.

Sénécal, S., Léger, P.-M., Fredette, M., Courtemanche, F., Cameron, A.-F., **Mirhoseini, S.**, Paquet, A., Riedl, R. (2013). « Mouse vs. Finger as Input Device: Does it Influence Information Memorization? », Gmunden Retreat on NeuroIS 2013, Gmunden, Autriche, 1-4 Juin (1 page).

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Hasanpour A., Kazemi R., Rasouli M., Jalalian M., **Mirhoseini S.**, Tavazoei M., Privatization; Iran Power Industry As a Case Study, in proceeding of 29-th International System Dynamics Conference, 2011, Washington DC, USA

