CURRICULUM VITAE

PERSONAL DATA

Name	Mohammed Messaoudi
Nationality	Canadian
Position	Assistant Professor
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EDUCATION

Year	Academic Degree	Institution
1994	Ph.D.	University of Durham - UK
1990	MPhil	University of Durham - UK
1985	Engineer	University of Oran - Algeria

WORK EXPERIENCE

Period	Position	Address
2004-Present	Assistant Profesor	Imam University – Riyadh, KSA
2000-2004	Consultant	Toronto, Canada
1988-2000	Assistant Profesor	Intstitute of Public Adminitration - KSA
1986-1988	Systems Analyst	Arabian Advanced Systems – Riyash, KSA

RESEARCH INTERESTS

Viewpoint-based Requirements Engineering. Arabic Web Content.

PUBLICATIONS

1. Mohammed Messaoudi. A Model for Requirements Validation through Viewpoint Control. International Journal of Computer Applications, Vol. 184, issue 4, 2002.
2. Mohammed Messaoudi. Natural Language for Requirements Engineering. International Journal of Engineering Technology Research & Management, Vol. 6, No.2, 2002.
3. Mohammed Messaoudi. Extending the CORE Method. International Journal of Engineering Technology Research & Management, Vol. 6, No.2, 2002.
4. Mohammed Messaoudi. A Model for Viewpoint Control in Requirements Elicitation. Journal of Computer Science and Technology Studies. Vo. 4, No. 1, 2002
5. Mohammed Messaoudi. Viewpoint Resolution: A Critical Evaluation. Journal of Computer Science and Technology Studies. Vol. 4 , No. 1, 2002.
6. Mohammed Messaoudi . Requirements Engineering Through Viewpoints. International Journal of Computing, Vol. 2 , No.2, 2013.
7. Mohammed Messaoudi . Developing the transliteration interface for Arabic text. International Journal of Computer Applications. Foundation of Computer Science, 244 5th Avenue,# 1526, New York, NY 10001, USA. Vol. 975. 2013.
8. B.R. Worster-Davis G.R. Batho, Mohammed Messaoudi. The Tanner papers in the University of Liverpool. Book: Durham Thomas Harriot Seminar, 1995.
9. Mohammed Messaoudi. Requirements elicitation through viewpoint control in a natural language environment. PhD. Thesis, Durham University, 1994.