Curriculum Vitae

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Personal Data:

Sex	Male
Civil status	Married
Nationality	Jordanian
Date of birth	March, 01, 1975
Place of birth	Alaal, Irbid , Jordan
Religion	Islam

Education:

Ph.D in Information Science and Technology, National University of Malaysia (UKM), Kuala Lampur, Malaysia

M. Sc. in Computer technology, Faculty of Information Technology (University of Sindh), Pakistan. Year (1999)

B.Sc. in Computer technology, Faculty of Information Technology (University of Sindh), Pakistan. Year (1997)

Experience:

02/09/2009 **Present**: **Assistant Professor**, Head of Computer Information System Department Faculty of IT, Philadelphia University, Jordan

03/09/2006- 01/09/2009: **Assistant Professor**, Department of Computer Science, Faculty of IT, Philadelphia University, Jordan

01/09/2005 – 31/08/2006: **Assistant Professor**, Yarmouk University- Irbid Jordan.

01/02/2004- 01/02/2005: Computer Analyst at Malaysia Palm Oil Board.

01/09/1999- 31/08/2002: Lecturer, Faculty of Information Technology, Philadelphia University, Jordan

Publications :

1. Hasan M. Al-Refai, 2008. Evade Bisimulation Technique For Cryptographic Protocols In The Spi-Calculus. Journal of Institute of Mathematics and Computer Science. Sent and still under process.

2. Hasan M. Al-Refai, 2008. Using Bisimulation Technique to Prove Unambiguous Messages Formatting. Science World International Journal. Sent and still under process

Conferences, Symposiums, Seminars &Workshops:

Hasan M. Al-refai, Tengku M. T. Sembok & Mohammed Yusoff. 2004. Decidablity of Cryptographic Protocol Properties through Framed bisimulation. *Proc. International conference on Informatics.* 2(1): 779-796.

Hasan M. Al-refai. 2009. *New Technique In The Spi-Calculus For Cryptographic Protocols.* The *20th* IASTED International Conference on Modelling and Simulation ~*MS 2009*~ July 6 – 8, 2009. Banff, Alberta, Canada. Accepted.

Hasan M. Al-refai. 2009. *Evaluation Technique In The Spi-Calculus For Cryptographic Protocols.* Third International Symposium on Innovation in Information & Communication Technology - ISIICT 2009 (From 15 - 17 December, 2009) . Accepted.

Consultation, and Training Activities:

IJOPCM Editorial Board, **International Journal of Open Problems in Computer Science**

Cultural, and Academic activities

Head of The Quality Assurance Committee in Department of Computer Information System, Faculty of IT**. 2009-2010.**

Head of The Quality Management & Monitoring Committee in Department of Software Engineering , Faculty of IT**. 2008-2009.**

Head of The Quality Assurance Committee in Department of Computer Science, Faculty of IT**. 2006-2008**

Member of Department Quality Assurance Committee 2001-2002, Faculty of IT**.**