

## Curriculum Vitae

Fadi Abdeljaber Thabtah

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### **Personal Data :**

Name: Fadi Abdeljaber Thabtah

Place and Date of Birth: Ram Allah, 1975

Languages: Arabic, English

Marital Status: Married

### **Education:**

- Ph.D. in Computer Science, University of Bradford, UK, 2005
- M.A (M. Sc.) in Computer Science, California State University (CSUSB), USA, 2001
- B.A(B.Sc) in Computer Science, Philadelphia University, Jordan, 1997

### **Experience:**

2006- Senior Lecturer, Faculty of IT,  
Philadelphia University, Jordan.

2005 – 2006 Senior Lecturer, Computer Science Department,  
University of Huddersfield (UK).

2002- 2003 Lecturer, Faculty of IT, Philadelphia University, Jordan

1999-2001 Technical support & Lab administrator, California  
State University (USA).

1997-1999 Database Analyst, Almostasharon Insurance Ltd.  
(Jordan).

### **Publications :**

#### **Books:**

## **Papers:**

1. Abdeljaber H., Thabtah F., Woodward M. (2008) Congestion Control Discrete-time Queueing Network Analytical Models. To Appear in the Journal Network and Computer Applications. Elsevier,.
2. Abdeljaber H., Woodward M., Thabtah F. (2007) Performance Evaluation for DRED Discrete-time Queueing Network Analytical Model. To appear Journal of Network and Computer Applications. Elsevier
3. Thabtah F. and Cowling P.I (2007): Mining the Data from a Hyperheuristic Approach to Schedule Personnel using Associative Classification. To appear in the Journal of Expert System with Applications, Elsevier
4. Thabtah F. (2007): Review on Associative Classification Mining. Journal of Knowledge Engineering Review, Vol.22:1, 37-65. Cambridge Press
5. • Thabtah F., Cowling P.I. and Hamoud, S. (2006): Improving Rule Sorting, Predictive Accuracy and Training Time in Associative Classification. Journal of Expert Systems with Applications, Volume 31, Issue 2, August 2006, Pages 414-426. Elsevier
6. Thabtah F., Cowling P., and Peng Y. (2006): Multiple Label Classification Rules Approach. Journal of Knowledge and Information System. Volume 9:109-129. Springer-verlag.
7. Thabtah F., Cowling P., and Peng Y. (2005): A study of Predictive Accuracy for Four Associative Classifiers. Journal of Digital Information Management, Volume 3:202-205.
8. Thabtah F., (2006): Pruning techniques in associative classification: survey and comparison. Journal of Digital Information Management, Volume 4:202-205.
9. Thabtah F. Cowling P. (2007) A greedy Classification Algorithm based on Association Rule. To Appear in Journal of Applied Soft Computing, Vol. 7, issue 3: 1102-1111. Elsevier.
10. Thabtah F (2006): Rule Preference Effect in Associative Classification Mining. Journal of Information and Knowledge Management, volume 5(1):13-20, 2006.

## **Conferences, Symposiums, Seminars & Workshops:**

Twenty-Two Conferences, many Symposiums, Seminars & Workshops

## **Cultural, and Academic activities**

Member of many department, Faculty and University committees.

## **Awards & Merits:**

1. PhD Research scholarship Award, \$75,000, Philadelphia University, 2003

## **Professionals Affiliations:**