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<p>1) Paper : Maher A . Nabulsi " Some Propositions, Quantified Assertions and their uses in computer hardware Design " , An-Najah University Journal for Research – A , Palestine , Volume (14) : 157 – 168 , Dec . 2000 .</p> <p>2) Paper : Maher A . Nabulsi "Study of the relationship between Exclusive – OR and Equivalence, Inhibition</p>				الابحاث

and Implication operations", Al-Zaytoonah University of Jordan , ICITNS , 2003 .

3) Textbook : Maher A . Nabulsi "Fundamentals of computer

design ,Organization and architecture" ,

Published in Arabic

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4) Paper : Maher A . Nabulsi and Ayman M . Abdalla

" A Method of Deductive Logical Inference Proofs " , Journal of

Computer Science 4 (4) : 345 – 348 , 2008 .

5) Paper : Maher A . Nabulsi and Ayman M . Abdalla " The

relationship between Exclusive- or and the Unique Existential

Quantifier " , Journal of Computer Science 4 (9) : 741 – 743 ,

2008 .

6) Paper : Maher A . Nabulsi and Mohammed A . F . Al-Husainy

" Using Combinational Circuits for Control Purposes " , Journal of Computer

Science 5 (7) : 507 – 510 , 2009 .

PUBLISHED WORKS (last three years):

1) Paper : Maher A . Nabulsi and Ayman M . Abdalla

" A Method of Deductive Logical Inference Proofs " , Journal of

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2) Paper : Maher A . Nabulsi and Ayman M . Abdalla " The

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3) Paper : Maher A . Nabulsi and Mohammed A . F . Al-Husainy

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