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Assistant Professor

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Personal Information

Date of Birth: 24-03-1975
Place of Birth: Dura, Palestine
Place of Residence: Dura, Palestine
Marital Status: Married, 4 Children

Education

10/2007 - 7/2011 Ph.D., Mathematics,
Department of Algebra,
University of Granada, Spain.
1997 - 2000 M.Sc., Mathematics,
An-Najah National University, Palestine.
1993 - 1997 B.Sc., Mathematics,
Yarmouk University, Jordan.

Work Experience

Sep.2011 - present: Assistant Professor, Department of Applied Mathematics,
Palestine Polytechnic University, Palestine.
2000 – 2007 Lecturer, Department of Applied Mathematics,
Palestine Polytechnic University, Palestine.
Part- time Lecturer, Al-Quds Open University, Hebron University,
Palestine.
1997 - 2000 Teacher of Mathematics at High Schools / Education Dep. Nablus.

Research works

- MSc. theses : A study on Projective modules and some weak forms of Projectivities, An-Najah National University ,Nablus, Palestine 2000
- Trabajo fin del Master: K_0 and Extensions of Polynomial Rings , Department of Algebra, University of Granada, Spain 2007
- Ph.D. theses publication:
Projective modules over certain non-commutative polynomial rings.
Department of Algebra, University of Granada, Spain 2010
ISBN: 978-84-693-5378-3
- I.Alhribat, P.Jara, General Dorroh Extension ,Submitted 2011
- I.Alhribat, On Krull shmedit Theorem, in progress.
- I.Alhribat, Some computations on projective modules over the ring of polynomials over division rings.
PCMTMP-III, Palestine Polytechnic University, Hebron, Palestine July 2012

Research interest

- Rings and modules
- Projective modules
- Commutative semi groups
- Gröbner basis
- K-theory