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Personal Information

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Educational Background

- (B.Sc.) Degree in Physics , Physics Department , College of Science , Al- Mustansiriah University , Iraq (1989)
- (M.Sc.) Degree in physics (solid state physics) , Physics department , College of Science , Baghdad University Iraq
- (Ph.D.) Degree in Physics (Condensed Matter Physics) , School of Physics and Microelectronics , Shandong University, P.R.China .

Work Experience

- (1990 – 1993) Physics researcher in Vacuum Technology Group , Ministry of Industry .
- (1993 – 1996) M.Sc. student in Physics Department , College of Science , Baghdad University.
- (1996 – 1998) researcher in Plasma and Ion Implantation group , Ministry of Industry.
- (1998 – 2000) Physics lecturer , Department of Science , College of Basic Education , Diala University .
- (2000 – 2005) Ph.D. Student in Shandong University , P.R.China.
- (2005 – 2007) Physics lecturer , Department of Science , College of Basic Education , Diala University .

- (2007 – till now) Physics lecturer in Department of Science , College of Basic Education , Al- Mustansiriah University.

Publications

- Photoconductivity of Magnetically Confined Arc – Discharge D.C.Sputtered Hydrogenated Amorphous Silicon (a:Si:H) . Thesis submitted to the college College of Science , Baghdad University for (M.Sc.) degree in physics (1996).
- Effective Field Approach for Mixed ferroelectric Systems . A thesis submitted to Shandong University P. R. China for (Ph.D.) degree in physics (2004).
- **R.A.Ali** , C.L.Wang , M. Yuan ,W.X.Wang and W.L.Zhong . Compositional dependence of Curie temperature in mixed ferroelectrics : effective field approach , Solid State Communications. 129 (2004) 365.
- M.Yuan , C.L.Wang , **R.A.Ali** and J.L.Zhang , effective of zero point energy on the dielectric behavior of strontium titanate , Solid State Communications , 127 (2003) 419.
- C.L.wang , Y.X.Wang, **R.A.Ali**, J.L.Jiang and W.L.Zhong, Dielectric response in ferroelectrics with large zero point energy at low temperature, Ferroelectrics 323(1) ,45 – 48, 2005.Accepted (10 Apr.2005), published online (09 Mar.2011)
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Languages : Arabic and English.