



Nasim Fazli

Nationality: Iranian

Date of Birth: 4 April 1986

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Curriculum Vitae

Education

- 2016- present, PhD student in physics, Tabriz University, Iran
- 2009-2012, MSc: Solid state physics, Islamic Azad University, Sari, Iran,
MSc thesis: “Modeling of Nitride based High electron mobility transistor in presence of Quantum Dots” Supervised by Prof. A. Asgari, Professor of Research Institute for Applied Physics; University of Tabriz, Iran
- 2004-2008, BSc: Practical Physics, Islamic Azad University, Tabriz branch Iran

Work experience

- 2019- present, Lecturer at Khazar University, Azerbaijan, Baku
- 2012-2019, Lecturer at Islamic Azad University- East Azerbaijan- Iran (2012-2019)

Courses:

- o Mechanical physics
 - o Thermal physics
 - o Basic physics 1
 - o Basic physics 2
 - o physics
 - o Statics
- 2011-2018, Part time Lecturer in the scientific institute of the Angizeh Bartar, Tabriz, Iran

Publications

- **International Journal of Physica E.**, Vol. 46, 2012 , P. 174-176
Title: Current-Voltage characteristics in III-nitride quantum dot heterostructure based high electron mobility transistors
- **Book** (in Persian) “A study guide to physics (solid state)” Publisher: Forouzesh, (In the publication stage)

Languages

- English: Fluent
- Azerbaijani: Mother tongue
- Persian: Native
- Turkish: Fluent