



Saeed Amir

Associate Professor

College: Faculty of Mechanical Engineering

Department: Mechanical Engineering - Solid Design

Researching fields

- Stability, vibration and Buckling of structures
- Analysis of Plates, beams and shells
- Analysis of Micro & Nano Structures
- Functionally Graded Materials
- Numerical Methods
- Plasticity and Creep
- Smart Materials
- Viscoelasticity
- Elasticity

Education

Degree	Graduated in	Major	University
Ph.D	2014	Mechanical Engineering, Applied mechanic	University of Kashan

Membership in Scientific Societies

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Papers in Journals

1. [فرنوش رسولی جزی, سعید امیر, احسان آرشید. Vibration analysis of asymmetric sandwich rotating FG porous discs coated with agglomerated nanocomposite facesheets, Archives of Civil and Mechanical Engineering, Vol. 24, pp. 1, 2024 07 17, JCR ,SCOPUS.](#)