

## Editorial Article

The “**Iranian Journal of Materials Forming (IJMF)**” is an international open access journal in the fields of materials deformation and forming processes published by Shiraz University since 2014. The journal is pleased to receive papers from scientists and engineers from academic and industrial areas related to all manufacturing processes. In addition, all deformations, including the elastic and plastic behaviors of materials and deformations due to failure are considered in this journal. This journal has been a bi-quarterly issue so far but with the aim of increasing the publication speed of the authors' work, it will be published on a quarterly basis from 2021, making it possible to have 24 articles published per year.

<https://doi.org/10.22099/ijmf.2021.39425.1174>

© Shiraz University, Shiraz, Iran, 2021

## Editorial Board:

- R. Ebrahimi**, Professor, Department of Materials Science and Engineering, School of Engineering, Shiraz University, Iran
- H. Daneshmanesh**, Professor, Department of Materials Science and Engineering, School of Engineering, Shiraz University, Iran
- K. Janghorban**, Professor, Department of Materials Science and Engineering, School of Engineering, Shiraz University, Iran
- T. G. Langdon**, Professor, Departments of Aerospace & Mechanical Engineering and Materials Science, University of Southern California, Los Angeles, CA 90089-1453, USA and Materials Research Group, Faculty of Engineering and the Environment, University of Southampton, Southampton, UK
- Y. C. Lin**, Professor, School of Mechanical and Electrical Engineering, Central South University, Lushan South Road, Changsha, Hunan Province 410083, P. R. China
- R. Mahmudi**, Professor, School of Metallurgical and Materials Engineering, Faculty of Engineering, Tehran University, Tehran, Iran
- M. M. Moshksar**, Professor, Department of Materials Science and Engineering, School of Engineering, Shiraz University, Iran
- A. Najafizadeh**, Professor, Department of Materials Science and Engineering, Isfahan University of Technology, Isfahan, Iran
- M. H. Paydar**, Professor, Department of Materials Science and Engineering, School of Engineering, Shiraz University, Iran
- M. R. Toroghinejad**, Professor, Department of Materials Science and Engineering, Isfahan University of Technology, Isfahan, Iran
- N. Tsuji**, Professor, Department of Adaptive Machine Systems, Graduate School of Engineering, Osaka University, Japan
- S. M. Zebarjad**, Professor, Department of Materials Science and Engineering, School of Engineering, Shiraz University, Iran

## Reviewers for this issue:

- E. Eftekhari**, Department of Mechanical Engineering, Birjand University of Technology, Birjand, Iran
- M.H. Farshidi**, Department of Materials Engineering, Faculty of Engineering, Ferdowsi University of Mashhad, Mashhad, Iran
- M. Hosseini**, Department of Mechanical Engineering, Hormozgan University, Bandar Abbas, Iran
- M. Hosseinzadeh**, Department of mechanical engineering, Ayatollah Amoli Branch, Islamic Azad university, Amol, Iran
- P. Kahhal**, Department of Mechanical Engineering, Ayatollah Borujerdi University, Borujerd, Iran
- A. Khosravifard**, School of Mechanical Engineering, Shiraz University, Shiraz, Iran

**M. Moradi**, Department of Mechanical Engineering, University of Malayer, Malayer, Iran

**S. Mosleh-Shirazi**, Department of Material Engineering, Shiraz University of Technology, Shiraz, Iran

**M. Reihanian**, Department of Materials Science and Engineering, Faculty of Engineering, Shahid Chamran University, Ahvaz, Iran

**M.R. Rezaei**, School of Engineering, Damghan University, Damghan, Iran

**M. Shahbaz**, Department of Materials Science and Engineering, School of Engineering, Urmia University, Urmia, Iran

**S.H. Zhang**, Institute of Metal Research, Chinese Academy of Sciences, Shenyang, China

---

*Editor-in-Chief*

**R. Ebrahimi**, Professor, Department of Materials Science and Engineering, School of Engineering, Shiraz University, Iran