

# Scientific.Net

Publisher in Materials Science & Engineering

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**Anne-Kristin Wohlbier, CEO**

## Scientific.Net

tel +41 (44) 922 10 22  
office@scientific.net  
Seestrasse 24c  
CH-8806 Baech  
Switzerland

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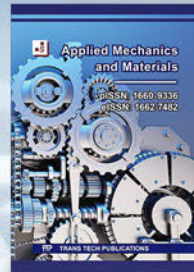


### Advanced Engineering Forum (AEF)

pISSN: 2234-9898 eISSN: 2234-991X

**Editors-in-Chief:** Prof. Mikkel K. Kragh, Prof. Dumitru Nedelcu

AEF specializes in the publication of engineering related papers. The journal is focused on the cutting edge advancements, key achievements, innovations and innovative methods in engineering and applied technologies.

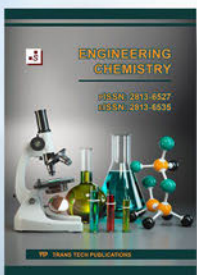


### Applied Mechanics and Materials (AMM)

pISSN: 1660-9336 eISSN: 1662-7482

**Editors-in-Chief:** Dr. Spiridon (Spiros) Koutsonas, Prof. Giovanni Minafò

AMM specializes in the publication of proceedings of the conferences, workshops and symposia as well as special volumes on topics related to research and design of mechanical systems, machines and mechanisms; materials engineering and technologies for manufacturing and processing; systems of automation and control for industrial production; other advanced branches of mechanical engineering.



### Engineering Chemistry (EC)

pISSN: 2813-6527 eISSN: 2813-6535

**Editors-in-Chief:** Prof. Patrizia Bocchetta, Prof. Citlalli Gaona-Tiburcio

EC is a peer-reviewed open-access journal devoted to the most recent research and development concepts in chemistry, chemical engineering, and related topics. The journal aims to give scholars and commercial sector representatives worldwide a platform to present, discuss and promote their ideas, methodologies, or achievements.



### Engineering Innovations (EI)

pISSN: 2813-0995 eISSN: 2813-1002

**Editors-in-Chief:** Prof. Afrooz Barnoush, Prof. Elena Gordo Odériz

EI is an open-access peer-reviewed interdisciplinary journal that highlights the latest scientific results on a wide range of modern development in various branches of engineering sciences. The journal is a companion journal to the Journal of Engineering Research in Africa.



### Journal of Biomimetics, Biomaterials and Biomedical Engineering (JBMBE)

pISSN: 2296-9837 eISSN: 2296-9845

**Editors-in-Chief:** Dr. David Duda, Dr. Sooraj Hussain Nandyala

JBMBE is a multidisciplinary periodical for publication of research results from the areas of biomimetics, biology, biochemistry and biomedical engineering, and includes related topics from materials science and fundamental and engineering science.



### International Journal of Engineering Research in Africa (JERA)

pISSN: 1663-3571 eISSN: 1663-4144

**Editor-in-Chief:** Prof. Akii Okonigbon Akaehomen Ibhado

JERA is devoted to the publication of original scientific articles on research and development of engineering systems carried out in Africa and worldwide.



### Advanced Materials Research (AMR)

**pISSN:** 1022-6680 **eISSN:** 1662-8985  
**Editor-in-Chief:** Prof. Alan Kin Tak Lau

AMR covers all aspects of theoretical and practical research of materials science: synthesis, analysis of properties, technologies of materials processing and their use in modern manufacturing.



### Defect and Diffusion Forum (DDF)

**pISSN:** 1012-0386 **eISSN:** 1662-9507  
**Editors-in-Chief:** Dr. Sergiy V. Divinski, Prof. Andreas Öchsner

DDF is designed for publication of up-to-date scientific research and applied aspects in the area of formation and dissemination of defects in solid materials, including the phenomena of diffusion. In addition to the traditional topic of mass diffusion, the journal is open to papers from the area of heat transfer in solids, liquids and gases, materials and substances.



### Diffusion Foundations and Materials Applications (DFMA)

**pISSN:** 2674-0303 **eISSN:** 2674-029X  
**Editors-in-Chief:** Prof. Irina V. Belova, Prof. Andreas Öchsner, Prof. Yong Ho Sohn

DFMA covers both the fundamental and applied aspects of mass and heat transport in solids, liquids and gases. Materials applications topics include: additive manufacturing, multiscale modelling, materials processing, nuclear materials, continuous phase transformations, light metals and alloys, composites, nanostructured materials, functional nanomaterials, electronic materials, energy and environment, biomaterials, corrosion.



### Journal of Metastable and Nanocrystalline Materials (JMNM)

**pISSN:** 1422-6375 **eISSN:** 2297-6620  
**Editors-in-Chief:** Dr. Konstantinos Georgarakis, Prof. Nadezhda L. Voropaeva

JMNM is devoted to the rapid dissemination of high-quality research results concerning metastable and amorphous materials, nano-crystalline and nanostructured materials, metallic glasses and nano-, microstructured hydrides and multicomponent (high entropy)



### Journal of Nano Research (JNanoR)

**pISSN:** 1662-5250 **eISSN:** 1661-9897  
**Editor-in-Chief:** Prof. Efstathios I. Meletis

JNanoR is a multidisciplinary journal, which publishes high quality scientific and engineering papers on all aspects of research in the area of nanoscience and nanotechnologies and wide practical application of achieved results.



### Key Engineering Materials (KEM)

**pISSN:** 1013-9826 **eISSN:** 1662-9795  
**Editors-in-Chief:** Assoc. Prof. Dr. Cecilia Poletti, Prof. Dr. José Manuel Torralba

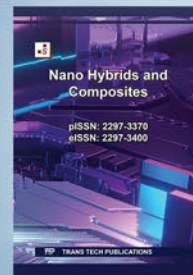
KEM covers the entire range of basic and applied aspects of the synthesis and research, modelling, processing and application of advanced engineering materials.



### Materials Science Forum (MSF)

**pISSN:** 0255-5476 **eISSN:** 1662-9752  
**Editors-in-Chief:** Prof. Iulian Antoniac, Prof. Guillermo Requena

MSF covers all aspects of theoretical, computational and experimental research of materials science: synthesis, analysis of properties, technology of materials processing and application. The periodical is the largest journal in the field Materials Science.



### Nano Hybrids and Composite (NHC)

**pISSN:** 2297-3370 **eISSN:** 2297-3400  
**Editors-in-Chief:** Dr. Amir Al-Ahmed, Prof. Yun-Hae Kim

NHC publishes articles on composites and hybrid nanomaterials such as inorganic-organic, inorganic-inorganic and organic-organic. It also focuses on all aspects of nanoscience, nanotechnology and composites ranging from basic aspects of the science of nanomaterials and composites to devices based on nanomaterials and applications.



### Solid State Phenomena (SSP)

**pISSN:** 1012-0394 **eISSN:** 1662-9779  
**Editor-in-Chief:** Prof. Rafal Abdank-Kozubski

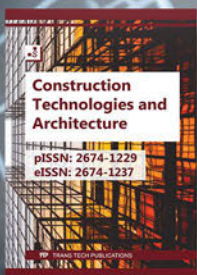
SSP covers a set of research: fundamentals of the structures and their influence on the properties of solids, of experimental techniques and practical applications of materials, solid-state devices and structures in the context of the latest achievements in the area of research of solid state phenomena.



### Advances in Science and Technology (AST)

**pISSN:** 1662-8969 **eISSN:** 1662-0356  
**Editor-in-Chief:** Dr. Farooq Sher

AST is a peer-reviewed series of proceedings from Materials Science and Engineering related conferences and symposiums. It includes papers about new materials research, development and application, its research, processing, and practical use in various areas of production and engineering.



### Construction Technologies and Architecture (CTA)

**pISSN:** 2674-1229 **eISSN:** 2674-1237  
**Editor-in-Chief:** Prof. Facundo Almeraya Calderon

CTA is dedicated to building construction technologies, production technologies for modern construction materials and aspects of its application, structural mechanics, geotechnics, soil mechanics; research in the area of construction engineering, construction project management and IT in modern building and construction engineering.



### Engineering Headway (EH)

**pISSN:** 2813-8325 **eISSN:** 2813-8333  
**Editor-in-Chief:** Prof. Anabela Carvalho Alves

EH is a peer-reviewed proceedings periodical focused on publication of the research results and practical achievements in a wide range of modern engineering issues, from various fields of materials science and mechanical engineering to modern processing and synthesis technologies, incl. control of technological processes, modern production management in general and information and digital technologies.