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Message from the Editors-in-Chief

Metallic materials play a vital role in the economic life of modern societies; contributions are sought on fresh developments that enhance our understanding of the fundamental aspects related to the relationships between processing, properties and microstructure—disciplines in the metallurgical field ranging from processing, mechanical behavior, phase transitions and microstructural evolution, nanostructures, as well as unique metallic properties – inspire general and scholarly interest among the scientific community.

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Aims and Scope

Metals publishes reviews, regular research papers (articles) and short communications. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. Therefore, there is no restriction on the maximum length of the papers. The full experimental details must be provided so that the results can be reproduced.

Metals established the following Sections:

Extractive Metallurgy (Prof. Dr. Bernd Friedrich)	Computation and Simulation on Metals (Prof. Dr. Xing-Qiu Chen)
Powder Metallurgy (Prof. Dr. Jose Manuel Torralba)	Entropic Alloys and Meta-Metals (Prof. Dr. Yong Zhang)
Corrosion and Protection (Prof. Dr. Belén Díaz Fernández)	Welding and Joining (Prof. Dr. Wei Zhou)
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Metal Casting, Forming and Heat Treatment (Prof. Dr. Ulrich Prael)	Metal Matrix Composites (Prof. Dr. Manoj Gupta)
Additive Manufacturing (Prof. Dr. Matteo Pavese)	Crystallography and Applications of Metallic Materials (Dr. John D. Clayton)
Metal Failure Analysis (Prof. Dr. Evangelos Hristoforou)	

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