



Condensed Matter Researches in Cryospheric Science

Guest Editors:

Prof. Dr. Augusto Marcelli

Prof. Dr. Valter Maggi

Prof. Dr. Cunde Xiao

Deadline for manuscript
submissions:

closed (30 September 2018)

Message from the Guest Editors

Dear Colleagues,

On behalf of *Condensed Matter*, we would like to invite papers for consideration in this Special Issue. Despite the increasing interest and great efforts, there is a lack of consensus on many issues associated with environmental and climatic problems. The amount of research regarding the environment, mountains and polar glaciers and cryosphere are continuously increasing. Ice cores, permafrost and snow represent extraordinary climatic and environmental information archives that are seriously at risk because of the increasing temperatures on Earth. Research using new experimental methods may help to investigate the unique and precious archives with time and spatial resolutions not even imaginable before. However, new ideas and approaches are required to improve and extend the characterization of ice and snow, extremely complex and fragile materials and their organic and inorganic contents.

Sincerely yours,

Prof. Dr. Augusto Marcelli

Prof. Dr. Valter Maggi

Prof. Dr. Cunde Xiao

Guest Editors





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Message from the Editor-in-Chief

Welcome to *Condensed Matter* (ISSN 2410-3896)! It gives me great pleasure to invite you to publish in the journal. We are looking to build a collection of high quality research articles, supported by a community from across the field of condensed matter physics. In this task, I will be assisted by a highly qualified editorial board. We accept papers on basic research as well as applications, and experimental or theoretical work. Currently the journal is indexed by ESCI (Web of Science) and hope you can consider *Condensed Matter* as an exceptional home for your manuscript.

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Rapid Publication: manuscripts are peer-reviewed and a first decision is provided to authors approximately 20.8 days after submission; acceptance to publication is undertaken in 3.4 days (median values for papers published in this journal in the second half of 2025).

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