





an Open Access Journal by MDPI

The Scientific Revolution of 1987: Superconductivity above Nitrogen Temperatures—30 Years Later

Guest Editors:

Prof. Dr. Antonio Bianconi

Rome International Center for Materials Science Superstripes (RICMASS), Via dei Sabelli 119A, 00185 Roma, Italy

Prof. Dr. Andrea Perali

Scuola del Farmaco e Divisione di Fisica, Edificio di Fisica, Università di Camerino, Via Madonna delle Carceri 9, 62032 Camerino, Italy

Deadline for manuscript submissions:

closed (27 July 2018)

Message from the Guest Editors

Dear Colleagues,

This Special Issue of *Condensed Matter* is dedicated to collate papers on your memories of the scientific and human relations experiences you lived marking the occasion of the anniversary of 30 years since the 1987 "gold rush" in high-Tc superconductivity. We look forward to reading what we foresee to be fascinating memories.

Sincerely yours, Prof. Antonio Bianconi Prof. Andrea Perali *Guest Editors*









an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Antonio Bianconi

Rome International Center for Materials Science Superstripes (RICMASS), Via dei Sabelli 119A, 00185 Roma, Italy

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.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, ESCI (Web of Science), Inspec,

CAPlus / SciFinder, and other databases.

Journal Rank: CiteScore - Q2 (Condensed Matter Physics)

Contact Us