



Selected Papers from Instruments' Editorial Board Members

Collection Editor:

Prof. Dr. Antonio Ereditato

1. Department of Physics, Yale
University, New Haven, CT 06520,
USA

2. Albert Einstein Center for
Fundamental Physics,
Laboratory for High Energy
Physics, University of Bern,
Sidlerstrasse, 5 CH-3012 Bern,
Switzerland

antonio.ereditato@cern.ch

Message from the Collection Editor

Dear Colleagues,

I am pleased to announce a new Instruments Special Issue that is quite different from our typical ones, which will mainly focus on either selected areas of research or special techniques. Being creative in many ways, with this Special Issue, Instruments is compiling a collection of papers submitted exclusively by its Editorial Board Members (EBMs) covering different areas of scientific instrumentation and its related methods and theory. The main idea behind this Issue is to turn the tables and allow our readers to be the judges of our board members.

Prof. Antonio Ereditato
Guest Editor





Editor-in-Chief

Prof. Dr. Antonio Ereditato

1. Department of Physics, Yale University, New Haven, CT 06520, USA

2. Albert Einstein Center for Fundamental Physics, Laboratory for High Energy Physics, University of Bern, Sidlerstrasse, 5 CH-3012 Bern, Switzerland

Message from the Editor-in-Chief

The realization of dedicated instrumentation has always been a collateral aspect of experimental research. In addition, many groups dedicate efforts and resources solely to the development of new devices, sensors, equipment and large infrastructure, theoretical and numerical studies, and novel experimental methodologies. With Instruments we wish to address both established and emerging communities, also to favor the creation of innovative trans-disciplinary approaches. We see Instruments as an exciting high-impact journal that will soon hold a leading position in disseminating cutting edge scientific and technological research.

Author Benefits

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

High Visibility: indexed within Scopus, INSPIRE, Inspec, CAPlus / SciFinder, and many other databases.

Rapid Publication: manuscripts are peer-reviewed and a first decision provided to authors approximately 20.4 days after submission; acceptance to publication is undertaken in 5.3 days (median values for papers published in this journal in the first half of 2021).

Contact Us

Instruments
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
Fax: +41 61 302 89 18
www.mdpi.com

mdpi.com/journal/instruments
instruments@mdpi.com