



The journal *Metrology and Measurement Systems* is a peer-reviewed, quarterly-published journal, launched in 1988, since 2001 it appears in English. The journal appears both in the paper form and in the electronic form on the platform MetaPress <http://versita.com/mms>. It is indexed by Journal Citation Reports/Science, Thomson Scientific Master Journal List, INSPEC, Scopus, Index Copernicus, Google Scholar.

Impact Factor for 2010: **0,587**.

The journal is edited by International Editorial Board at **Faculty of Electronics, Telecommunications and Informatics of Gdansk University of Technology**. It is sponsored by **Division IV Technical Sciences of Polish Academy of Sciences and Faculty of Electronics, Telecommunications and Informatics of Gdansk University of Technology**.

The general mission of the journal is to enhance the world-wide exchange of information on the advancements in the field of measurement sciences and technology, with particular focus on the areas where the activity of other metrology-related journals is insufficient. The main priority is given to supporting the young researchers in their scientific development – by publishing selected research results recorded in their Ph.D. and D.Sc. theses. Fostering of publication activities in the countries of Central and Eastern Europe is also an important element of the journal's mission. The substance-related priority is given to IT-based measurement methods and techniques, especially to DSP-based, AI-based and wireless instrumentation.

Contributions are invited on all aspects of the research, development and applications of the measurement science and technology.

The list of topics covered includes: general principles of measurement, measurement of physical, chemical and biological quantities, medical measurements, sensors and transducers, measurement data acquisition, measurement signal transmission and processing, measurement systems and microsystems, internet-based and wireless-communication-based measurements, virtual and AI-based instruments, design and manufacture of instruments.

The average publication cycle is 6 months.

Abstracts and full texts of all papers are available on the journal website: www.metrology.pg.gda.pl.

The online version of the journal is available on the website <http://versita.com/mms>.

Editorial Office of *Metrology and Measurement Systems*

Gdansk University of Technology

Faculty of Electronics, Telecommunications and Informatics

ul. Narutowicza 11/12, 80-233 Gdańsk, Poland

phone: (+48) 58 347-1357, fax: (+48) 58 347-2255

e-mail: metrology@pg.gda.pl

Editor-in-chief: Romuald Zielonko, Department of Metrology and Optoelectronics, Faculty of Electronics, Telecommunications and Informatics, GUT, zielonko@eti.pg.gda.pl.