
APPLICABLE ANALYSIS AND DISCRETE MATHEMATICS

Formerly: *Publikacije Elektrotehničkog fakulteta–serija Matematika*

(Univ. Beograd. Publ. Elektrotehn. Fak. Ser. Mat.)

Founded in 1956 as *Publikacije Elektrotehničkog fakulteta–serija Matematika i Fizika*

Founding Editor: D. S. MITRINOVIĆ (1908–1995)

EDITOR-IN-CHIEF: MILAN MERKLE

ADVISORY BOARD:

DRAGOŠ CVETKOVIĆ, Serbia

A. M. FINK, USA

RONALD R. GRAHAM, USA

V. MANDREKAR, USA

INGRAM OLKIN, USA

THEMISTOCLES M. RASSIAS, Greece

PETER ROWLINSON, Scotland, UK

HARI M. SRIVASTAVA, Canada

EDITORIAL BOARD:

OSCAR BLASCO, Spain

JUNESANG CHOI, Korea

SOON-YEONG CHUNG, Korea

KEITH EDWARDS, Scotland, UK

JESUS GARCIA-FALSET, Spain

HENRY W. GOULD, USA

SOON-MO JUNG, Korea

VLAJKO KOCIĆ, USA

HIRA L. KOUL, USA

PETER G. L. LEACH, South Africa

MIODRAG S. MATELJEVIĆ, Serbia

DONATELLA MERLINI, Italy

GRADIMIR V. MILOVANOVIĆ, Serbia

KIEKA (C. M.) MYNHARDT, CANADA

MIODRAG PETKOVIĆ, Serbia

STEVAN PILIPOVIĆ, Serbia

JÓZSEF SÁNDOR, Romania

SLOBODAN K. SIMIĆ, Serbia

ZSOLT TUZA, Hungary

KRISTINA VUŠKOVIĆ, UK

MARK DANIEL WARD, USA

JORGE P. ZUBELLI, Brazil

◇ ◇ ◇

LOCAL EDITORIAL STAFF

Associate editor: NENAD ČAKIĆ

Technical editors: DOBRILLO Đ. TOŠIĆ, SRĐAN RADOVANOVIĆ

Editorial assistant: MIRKO JOVANOVIĆ

Web page and technical support: DEJAN BELJIĆ

Editorial Office:

Applicable Analysis and Discrete Mathematics

University of Belgrade,

Faculty of Electrical Engineering, Department of Applied Mathematics

Bulevar Kralja Aleksandra 73, P.O. Box 35–54, 11120 Belgrade, Serbia

<http://pefmath.etf.rs>

FOR AUTHORS

Complete and updated instructions for authors can be found at the Web site <http://pefmath.etf.rs>

Scope: Applicable Analysis and Discrete Mathematics publishes original papers in Mathematics, particularly in classical mathematical analysis, complex analysis, functional analysis, differential and difference equations, special functions, combinatorics and graph theory, mathematical applications in probability and statistics, numerical analysis and computer science. Submissions dealing with applications of mathematical models in other sciences or in real-world problems, are welcome provided that they focus on mathematics rather than on application itself.

How to prepare articles: Articles should be written in English language. The style of writing must meet usual standards for mathematical papers. Papers written in a careless manner will not be accepted, independently of their mathematical contents.

Authors are requested to use \LaTeX or any other version of \TeX in preparation of their articles, preferably in a \LaTeX template that can be downloaded from the Web site, together with specific style guidelines.

How to submit: Submissions should be made online, from the Web site. Only pdf files can be uploaded.

Additional information can be found at the Web site.