

EDITORIAL

The international journal Management and Production Engineering Review (MPER) covers a broad spectrum of topics in production engineering and management, and aims at rapid publication of original and significant results of theoretical and empirical research. It is a peer-reviewed, multidisciplinary journal published under the auspices of the Committee on Production Engineering of the Polish Academy of Sciences.

This year's volume of Management and Production Engineering Review consists of 35 papers submitted by 66 authors from Austria, Bosnia and Herzegovina, France, India, Poland, Slovakia, Slovenia, and U.S.A. Contributions to this volume cover various aspects of production management while providing the state-of-the-art in the fields of modern IT-driven production and management, particularly in such domains as the organization of production technology and production processes, project and production management, productivity and enterprise efficiency, scheduling, robotics, project management, and computer simulation. From the methodological perspective, the papers address broad issues ranging from the general modeling and designing framework through specific topics related to the implementation of machining and factory automation to the concepts of intelligent manufacturing systems.

We hope the next year's volume will intensify the trend of advancing the theoretical and applied knowledge in this rapidly evolving field. In order to fulfill the main purpose of MPER, we are soliciting contributions in the fields of production management, organization of production processes, management of production knowledge, computer integrated management of production flow, enterprise effectiveness, maintainability and sustainable manufacturing, productivity and organization, forecasting, modeling and simulation, decision making systems, project management, innovation management and technology transfer, quality engineering and safety at work, supply chain optimization and logistics. MPER publishes papers dealing with: (1) conceptual schemes or frameworks which present new ways of looking at managerial and production engineering problems; (2) results of research applicable in practice; (3) state-of-the-art papers which survey a particular field and present information valuable in practice; (4) case studies showing successful as well as unsuccessful applications of management and production engineering principles. Guest Editors are cordially invited to submit proposals also for special issues. In that way we will continue to strengthen MPER as a helpful research source for scholars, researchers and students.

MPER is published four times a year, i.e. in March, June, September, and December. Submitted papers are reviewed within 3–5 weeks by 3 reviewers (2 Editors and 1 Invited Reviewer). Papers should describe a new contribution to the theory and application of production engineering, and should support claims of novelty with citations to the relevant literature. We count on your help in assuring high quality and prestige of MPER. Please do not hesitate to contact us if you have any questions (see <http://www.review.univtech.eu>).

We look forward to your continuing support and initiative in improving the quality of Management and Production Engineering Review, and wish you a Merry Christmas and a Prosperous New Year.

Zbigniew Banaszak
Editor-in-Chief