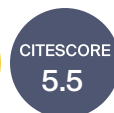




processes



an Open Access Journal by MDPI

Model-Based Design of Experiments for Model Identification: New Challenges and Unconventional Applications

Guest Editors:

Dr. Federico Galvanin

Department Chemical
Engineering, University College
London, Torrington Pl, London
WC1E 7JE, UK

Dr. René Schenkendorf

Automation & Computer
Sciences Department, Harz
University of Applied Sciences,
38855 Wernigerode, Germany

Message from the Guest Editors

This Special Issue will highlight novel research in the field of optimal experimental design for model identification investigating methodological and/or practical aspects related to MBDoE. Recent advances in MBDoE under model uncertainty and/or novel developments of MBDoE techniques in the context of automation and control engineering would be of great interest in this issue. Furthermore, we particularly welcome studies investigating unconventional and new applications of MBDoE across sectors.

Deadline for manuscript
submissions:

closed (31 January 2021)



mdpi.com/si/48941

Special Issue



an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Giancarlo Cravotto

Department of Drug Science and
Technology, University of Turin,
Via P. Giuria 9, 10125 Turin, Italy

Message from the Editor-in-Chief

You are invited to contribute either a research article or a comprehensive review for consideration and publication in *Processes* (ISSN 2227-9717). *Processes* is published in open access format – research articles, reviews, and other content are released on the internet immediately after acceptance. The scientific community and the general public have unlimited, free access to the content. As an open access journal, *Processes* is supported by the authors and their institutes through the payment of article processing charges (APCs) for accepted papers. We would be pleased to welcome you as one of our authors.

Author Benefits

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

High Visibility: indexed within Scopus, SCIE (Web of Science), Ei Compendex, Inspec, AGRIS, and other databases.

Journal Rank: CiteScore - Q2 (Chemical Engineering (miscellaneous))

Contact Us

Processes Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/processes
processes@mdpi.com
[X@Processes_MDPI](https://twitter.com/Processes_MDPI)