



Sustainable Modelling, Processes and Applications for Societal Development

Guest Editors:

Prof. Dr. Yoshimitsu Uemura
yuemura.my@gmail.com

Dr. Jun-Wei Lim
junwei.lim@utp.edu.my

Dr. Worapon Kiatkittipong
kiatkittipong_w@su.ac.th

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Message from the Guest Editors

These approaches include modeling to deal with simulation, change of matter, time and space, analytical and statistical analyses, and real case studies for future prediction. The enhancement of all the processes currently used is undoubtedly essential to account for the escalation of various demands stemming from the population growth to the tune of approximately 10 billion by 2050. These processes include physical, biological, and chemical modes for sustainable technicality, treatment, bioremediation, control, production, and development, but also, and perhaps more importantly, applications corresponding to feedstock and products, new materials, operations, systems, theories on identifying and managing tangible and intangible resources, which are indispensable prerequisites in attaining sustainable societal development.





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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

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Contact Us

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

Tel: +41 61 683 77 34
Fax: +41 61 302 89 18
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