

# Special Issue

## Smart Systems (SmaSys2022)

### Message from the Guest Editors

We are planning to publish a Special Issue on "Smart Systems 2022" related to the International Conference of Smart Systems Engineering (SmaSys2022, [http://zyyu.sakura.ne.jp/smasys.yz.yamagata-u.ac.jp/2022\\_1/](http://zyyu.sakura.ne.jp/smasys.yz.yamagata-u.ac.jp/2022_1/)) held on 6–7 October 2022, in Yamagata, Japan. The Special Issue "Smart Systems 2022" provides opportunities for collaboration across a wide range of fields and technologies related to emerging smart systems. Smart systems concern broad scientific and engineering fields. They include organic materials, organic electronics, organic devices, biomaterials, biomedical and biosystem engineering, electrical engineering and informatics, mechanical systems engineering, smart flexible structures and systems, green materials and their processing, tourism engineering with agriculture and foods, and new engineering education. All participants of SmaSys2022 and their colleagues, especially their students, are encouraged to submit their works to this Special Issue.

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### Guest Editors

Prof. Dr. Bungo Ochiai

Prof. Dr. Go Matsuba

Prof. Dr. Tomoya Higashihara

Dr. Sathish K. Sukumaran

Dr. Kazushi Enomoto

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### Deadline for manuscript submissions

closed (31 May 2023)



## Technologies

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## About the Journal

### Message from the Editor-in-Chief

*Technologies*, provides a single focus for reporting on developments of all technologies, regardless of their application. It is our intention that *Technologies* becomes the journal of choice for both researchers wanting to publish their work and technologists wishing to exploit the high quality research across a wide range of potential applications. Through its open access policy, its quick publication cycle, *Technologies* will facilitate the rapid uptake and development of the research presented, ultimately providing benefit to the wider society.

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### Editor-in-Chief

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