

## Message from the new editor-in-chief

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As was stated by Professor Iri, the former editor-in-chief, the *Japan Journal of Industrial and Applied Mathematics* (JJIAM) is now 27 years old. It is a Japan-based international forum for the expression of new ideas and original research across a range of mathematical topics.

I am extremely happy to announce that we are launching a new-style JJIAM, which will be published by Springer Japan.

On this occasion, the editors, advisors, and associated editors involved in the editorial process are moving forward with the renewal of the journal. We propose to provide new insights into mathematical structures of phenomena in the natural, social, and industrial sciences, linking real-world phenomena and mathematics through modeling and analysis, and research that impacts the development of industrial and applied mathematics.

The scope of the journal has been extended to cover simulation sciences and technology, while still focusing on applied mathematical analysis, computational techniques, and industrial mathematics including dynamical systems, discrete and experimental mathematics, asymptotic analysis, mathematical finance, mathematical biology, mathematical medicine, numerical analysis, computational algorithms, optimization, scientific computing, applied optimization, operations research, algorithms, simulations and approximation, and much more.

In closing, I would like to sincerely thank Professor Iri and all of the past advisors and associated editors for their contribution to JJIAM.

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