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# **Recent Advances in Inkjet Technology**

Guest Editor:

# Dr. Dong Kee Sohn

School of Mechanical Engineering, Sungkyunkwan University, Suwon 16419, Republic of Korea

Deadline for manuscript submissions: closed (31 March 2022)

### Message from the Guest Editor

Dear colleagues,

Inkjet is a well-established technology that has been applied in various applications ranging from graphical printing to functional material printing. Inkjet has many advantages over traditional manufacturing technology such as being a simple process and allowing reduction of waste materials and scalability. Since it was first developed some time ago, much foundational research in this area has already been completed, though it is attracting attention again thanks to the recent trend of applying this technology in the display industry. Inkjet is actually a collection of technologies in design, fabrication, operation, and ink manufacturing and applications, and there are many unresolved problems in each of the many areas. Inkjet can be successfully applied to even more fields only when unsolved problems are resolved through the active participation of numerous researchers. We invite you to submit your research results related to inkjet technology for this Special Issue.









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