



## Shape Memory Polymers IV

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Deadline for manuscript  
submissions:

**closed (31 May 2023)**

### Message from the Guest Editors

The purpose of this Special Issue is to report the most recent progress within this rapidly developed exciting field, in particular, 4D printing, and to address all kinds of concerns in materials design, synthesis, characterization, modelling/simulation and application. Both review and original papers are invited for this Special Issue.

- shape memory polymer
- shape memory effect
- stimulus
- programming
- mechanism
- actuation
- sensing
- characterization
- simulation
- 4D printing





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## Message from the Editor-in-Chief

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