



Three-Dimensional Structures: Fabrication and Application

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Message from the Guest Editor

Dear Colleagues,

Three-dimensional printing on the micron-scale finds its way into fields ranging from nanophotonics to cell-growth studies in biology, often as the technology that enables, for the first time, fabrication of complex three-dimensional structures. Polymers play an important role being the material of choice for structure fabrication and functionalization.

This Special Issue of Polymers aims at collecting cutting-edge original research papers and reviews covering the most recent developments in the field of three-dimensional micro printing, from materials development to the latest applications.

Prof. Dr. Georg von Freymann
Guest Editor





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Message from the Editor-in-Chief

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