



## Advances in Polymer Processing Technologies: In Honor of Prof. Dr. Geoffrey Robert Mitchell's 75th Birthday

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Deadline for manuscript  
submissions:  
**closed (31 December 2024)**

### Message from the Guest Editors

This is a Special Issue in honour of Professor Geoffrey R. Mitchell's 75<sup>th</sup> Birthday and a celebration of his research and achievements. Professor Mitchell's research spans a wide range of polymer science and technology over the last 40 years at the University of Cambridge, University of Hokkaido, University of Reading, Centre for Rapid and Sustainable Product Development, Polytechnic University of Leiria and the University of Karnatak. The development of diffraction methods for the understanding of polymeric structures, the continuous improvement of neutron scattering techniques for amorphous and semi-crystalline polymers, his pioneering work on the understanding of the structure–property relations of liquid crystalline and electrically conducting polymers and his important developments of additive manufacturing and 3D printing are some of the highlights of his long and highly successful career.





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## Message from the Editor-in-Chief

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