



## Polymeric Materials for Optoelectronic Devices Applications

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Deadline for manuscript  
submissions:

**closed (15 May 2022)**

### Message from the Guest Editors

Over the past few years, polymer science and technology have been driven by scientific breakthroughs to optoelectronic applications. A large number of polymeric materials have been developed for optoelectronic applications, and new advances are being made for the improvement of the fabricated devices. The increasing interest in polymeric materials may be due to their synthesis, which is often relatively low cost and easy, as well as to the possibility of obtaining a wide range of properties and functionalities for optoelectronic applications. This excitement is fostered through the convergence of physical, digital, and materials sciences, which will bring about profound changes to the way we design and produce optoelectronic devices, especially concerning interfaces between polymeric and optoelectronic devices.

Thus, an in-depth understanding of physical, chemical, and/or engineering directions is highly relevant to the performance and development of any polymer-based optoelectronic product. Both original contributions and comprehensive reviews are welcome.





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## Editor-in-Chief

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## Message from the Editor-in-Chief

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