



Crystallization in Polymer Science

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Message from the Guest Editor

Dear Colleagues,

Crystallization of polymers continues to be a primary area of fundamental research. Many questions about the formation and growth of polymer crystals persist nearly 100 years after their discovery. While finding answers is technologically important for applications in commodity and advanced use plastics, knowledge and expertise in this area is waning. This Special Issue aims to publish works from early- and mid-career researchers interested in solving fundamental questions, developing structure–property relationships, and evaluating crystalline behavior in advanced materials for energy or bio-based polymer systems.

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Guest Editor





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Message from the Editor-in-Chief

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