

Re-Imagining Polymer Chemistry for the Circular Economy

Virtual Webinar
Monday, May 24th, 2021
12:00-1:00 PM ET

[Register Here](#)



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Dr. Helms' research program is devoted to understanding adaptive transport phenomena in mesoscale systems assembled from organic, polymeric and nanocrystalline components. Enhanced capabilities relevant to energy, sustainability, water, and food quality are enabled by unique approaches to the modular design of their architectures and interfaces.

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