

Post-Doc in Heterogeneous Copolymer Networks

There are immediate openings for post-doctoral researchers in studies focused on the controlled formation and application of heterogeneous copolymer networks. The work will involve monomer design and synthesis as well as real-time characterization of polymer structure and property development. Prior experience with photopolymerization, complex reaction kinetics, polymeric nanoparticles, analyses of heterogeneous materials and interfaces is desirable. A PhD from a polymer chemistry-related program is required for applicant consideration.

The positions will be located in Jeff Stansbury's laboratory at the University of Colorado Denver. Applicants should respond with a cover letter highlighting relevant qualifications and interests, a CV and contact information for three references sent by email to:

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