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Investigation of structural and dynamical properties of thermoresponsive polymers

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With my talk, I would like to present my work at the Forschungszentrum Jülich and some information about my career path. I have done my Physics studies in Italy, at the University of Perugia (where I did my Bsc and PhD) and of Rome “La Sapienza” (where I did my Msc). During these years, I’ve been focusing on structural and dynamical properties of thermoresponsive polymers. In February 2022 I have started a postdoc at the Jülich Centre for Neutron Scattering (JCNS) at the FZJ, where I have the possibility to deepen my knowledge of polymer-based materials, from sample synthesis to data treatment and analysis.

Category

Other

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