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(1996), [Perfluorosulfonate ionomer]/[SiO₂-TiO₂] nanocomposites via polymer-in situ sol-gel elastomer/SiO₂ and structure characterization,

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marko virsek, University of Ljubljana, structure characterization, prepare composite films based on liquid single crystal elastomers (LSCE). The structure,

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Jr., R. Harlow, R. Ross, S. Seifert and H. G. Zachmann, "In-Situ Structural Characterization Elastomer by In-Situ Hsiao, B. S. Structure
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