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March 5th, 2017 - It is shown that the rotational diffusivity of nanoparticles in polymer solutions spanning the dilute to semi dilute regimes deviates from the predictions of the Stokes-Einstein SE relationship and that this deviation can be explained by the existence of a polymer depletion layer with the viscosity of the'

'Effect of molecular architecture on ring polymer dynamics

April 15th, 2019 - Understanding the dynamics of ring polymers is challenging are despite recent progress understanding of the nonequilibrium behavior of ring polymers has not yet been achieved Here the authors directly observe the flow dynamics of DNA based rings in semidilute linear polymer solutions using single molecule techniques'

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May 8th, 2016 - Dynamic dilution exponent in monodisperse entangled polymer solutions T Shahid ab Q Huang c F we investigate the influence of both concentration and molar mass on the value of the effective dynamic dilution exponent determined from the level of the storage plateau at low and intermediate frequencies'

'Coupling of Nanoparticle Dynamics to Polymer Center of

*December 14th, 2019 - polymer solutions has traditionally been explained using geometric obstruction models 15 16 in which the diffusivity decreases with an increase in polymer concentration due to a higher frequency of collisions between the particles and polymer chains or using hydrodynamic models 6 17-19 in which the polymer chains increase the solution***"The dynamic structure factor Chapter 11 Phenomenology**

*March 28th, 2019 - The immediately prior chapter included light scattering spectra of colloidal systems in which the underlying forces hydrodynamic volume exclusion are much the same as in polymer solutions Monodisperse solutions of flexible coils present new complications not seen in earlier discussions of light scattering spectroscopy***"Dynamic coupling between stress and composition in polymer**

*November 21st, 2019 - Dynamic coupling between stress and composition in polymer solutions and blends Masao Doi Akira Onuki To cite this version Masao Doi Akira Onuki Dynamic coupling between stress and composition in polymer solutions and blends Journal de Physique II EDP Sciences 1992 2 8 pp 1631 1656 10 1051 jp2 1992225 jpa 00247756***"Dynamic Polymer Solutions LLC Company Profile Saint**

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December 1st, 2019 - Dynamics of Colloids in Polymer Solutions Paul Michael Golz dynamic factor $H Q$ Solutions with polymer concentrations up to half the overlap concentration were investigated the ratio of short to long time diffusion $DS DL$ was found to increase with the concentration'

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