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By V.N. Tsvetkov

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Optical Properties of low stereoregularity was studied in dilute solution in N,N-dimethylacetamide. 18.Tsvetkov V.N., Rigid-Chain Polymer

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American Journal of Nano Research and Applications V.N. Tsvetkov, Rigid-chain polymers: Hydrodynamic and Optical properties in solution ,

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Hydrodynamic invariant of polymer molecules. Tsvetkov, V. N., Institute of Macromolecular Compounds of the Academy of Sciences of the USSR,

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Semenov, A. N. Macromolecules 2010, 43, 9139 9154. Tsvetkov, V. N. Rigid-chain polymers: hydrodynamic, hydrodynamic, optical properties in solution;

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b Institute of Macromolecular Compounds, There are marked differences in hydrodynamic and optical properties of the V. N. Tsvetkov, RigidChain Polymers (Nauka

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the molecules of rigid chain polymers are generalized of hydrodynamic properties and optical anisotropy of of the rigid chain molecules

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Apr 28, 2013 These optical properties can be intermolecular chain Structures with a molar mass of M n up to 100,000 g/mol and also a hydrodynamic

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The second step was ascribed to the remainder decomposition of the GAP main chain and N hydrodynamic properties optical properties are discussed. Polymers,

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