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## Mathematical characteristics of the pom-pom model

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Rheologica Acta, 2002, 41, 223-231.

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6	On the evaluation of some differential formulations for the pom-pom constitutive model. <i>Rheologica Acta</i> , <b>2003</b> , 42, 217-231	2.3	69
5	On Hadamard stability and dissipative stability of the molecular stress function model of non-linear viscoelasticity. <i>International Journal of Non-Linear Mechanics</i> , <b>2009</b> , 44, 727-734	2.8	5
4	Numerical aspects in modeling high Deborah number flow and elastic instability. <i>Journal of Computational Physics</i> , <b>2014</b> , 265, 128-144	4.1	11
3	Applicability of the modified XPP model to a description of flow behaviour of polymeric materials. <b>2015</b> ,		
2	Predicting the excess pressure drop incurred by LPTT fluids in flow through a planar constricted channel. <b>2019</b> , 31, 149-166		
1	Elements of Rheology. <i>Chemical Industries</i> , <b>2004</b> , 13-42		