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References - JSTOR -

The second computational mesh, $h = 1/2$. 109 (1993), pp. 281-292. 3 R. B. Bird, R. C pp. 143-164. 15 R. G. Owens and T. N. Phillips, Computational Rheology

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The model is named after its creator James G. Oldroyd. The model can be written as: where: σ is the stress tensor; λ is the relaxation time; τ is the retardation time = ;

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