

Non Newtonian Flow And Applied Rheology

Kerson Huang

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Non-Newtonian Flow and Applied Rheology R. P. Chhabra, J.F. Richardson, 2011-04-08 This book bridges the gap between the theoretical work of the rheologist and the practical needs of those who have to design and operate the systems in which these materials are handled or processed It is an established and important reference for senior level mechanical engineers chemical and process engineers as well as any engineer or scientist who needs to study or work with these fluids including pharmaceutical engineers mineral processing engineers medical researchers water and civil engineers This new edition covers a considerably broader range of topics than its predecessor including computational fluid dynamics modelling techniques liquid solid flows and applications to areas such as food processing among others Written by two of the world s leading experts this is the only dedicated non Newtonian flow reference in print Since first publication significant advances have been made in almost all areas covered in this book which are incorporated in the new edition including developments in CFD and computational techniques velocity profiles in pipes liquid solid flows and applications to food processing and new heat mass transfer methods and models Covers both basic rheology and the fluid mechanics of NN fluids a truly self contained reference for anyone studying or working with the processing and handling of fluids Non-Newtonian Flow and Applied Rheology Ana María Mendoza Martínez, Maciej Paszkowski, 2015 **Non-Newtonian Flow and Applied Rheology** R. P. Chhabra, Swati A. Patel, 2025-03-01 Non Newtonian Flow and Applied Rheology Engineering Applications Third Edition bridges the gap between the theoretical work of the rheologist and the practical needs of those who have to design and operate the systems in which these materials are handled or processed This new edition addresses the rapid advances that are occurring in all aspects of the topics covered in this book such as new measurement techniques or new constitutive equations and more reliable information based on numerical simulations New solved examples are added in each chapter along with a list of problems at the end of the book This is an established and important reference for senior level mechanical engineers chemical and process engineers as well as any engineer or scientist who needs to study or work with these fluids including pharmaceutical engineers mineral processing engineers medical researchers water and civil engineers Extensively revised and expanded with material on new measurement techniques new constitutive equations and information based on numerical simulations Covers both basic rheology and fluid mechanics in non Newtonian fluids making it a truly self contained reference for anyone studying or working with the processing and handling of fluids Provides solved examples to illustrate and or aid understanding of the concepts Written by a world's leading expert in an accessible style **Theoretical** and Applied Rheology P. Moldenaers, R. Keunings, 2013-10-22 More than 900 authors from over 35 countries contributed to the 1992 International Congress on Rheology These proceedings volumes comprise 17 plenary and keynote papers 250 oral contributions and some 200 poster presentations All relevant aspects of rheology are covered e q theoretical rheology molecular theories fluid mechanics rheometry experimental methods foams polymer solutions polymer melts rubber solids

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Computational Rheology Robert G Owens, Timothy N Phillips, 2002-05-29 Modern day high performance computers are making available to 21st century scientists solutions to rheological flow problems of ever increasing complexity Computational rheology is a fast moving subject problems which only 10 years ago were intractable such as 3D transient flows of polymeric liquids non isothermal non Newtonian flows or flows of highly elastic liquids through complex geometries are now being tackled owing to the availability of parallel computers adaptive methods and advances in constitutive modelling Computational Rheology traces the development of numerical methods for non Newtonian flows from the late 1960 s to the present day It begins with broad coverage of non Newtonian fluids including their mathematical modelling and analysis before specific computational techniques are discussed The application of these techniques to some important

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