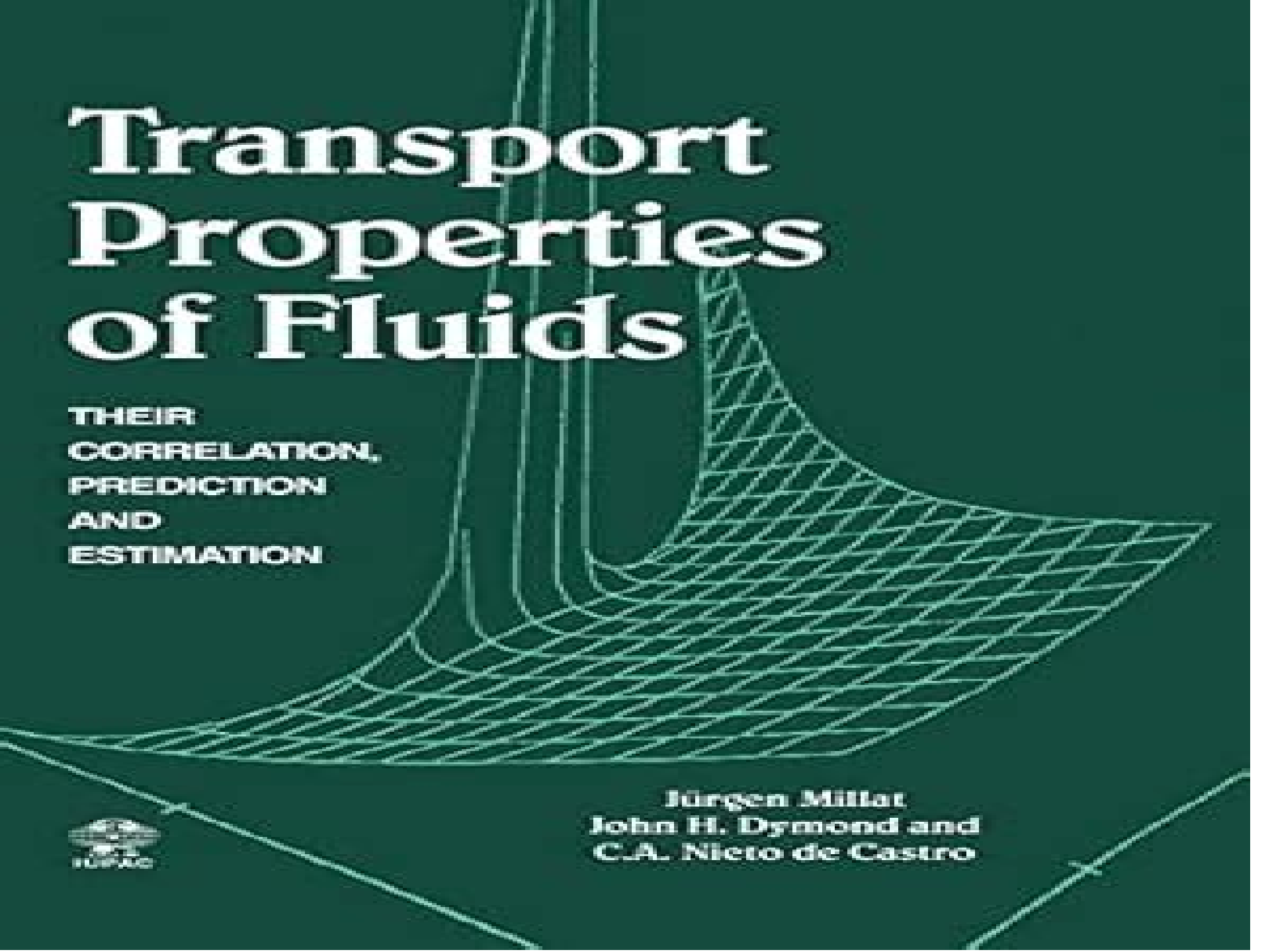


Transport Properties of Fluids



THEIR
CORRELATION,
PREDICTION
AND
ESTIMATION

Jürgen Millat
John H. Dymond and
C.A. Nieto de Castro



Transport Properties Of Fluids Their Correlation Prediction And Estimation

Y.H. Mori,K. Ohnishi



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Goodwin, Velisa Vesovic, W. A. Wakeham, 2014 Written by the leading experts in the field this book will provide a valuable current account of the advances in the measurement and prediction of transport properties that have occurred over the last twenty years Critical to industry these properties are fundamental to for example the development of fossil fuels carbon sequestration and alternative energy sources This unique and comprehensive account will provide the experimental and theoretical background of near equilibrium transport properties which provide the background when investigating industrial applications Coverage includes new experimental techniques and how existing techniques have developed new fluids eg molten metals dense fluids and critical enhancements of transport properties of pure substances Practitioners and researchers in chemistry and engineering will benefit from this state of the art record of recent advances in the field of transport properties Transport Properties of Organic Liquids G. Latini, R. Cocci Grifoni, G. Passerini, 2006 The liquid state is possibly the most difficult and intriguing state of matter to model Organic liquids are required mainly as working fluids in almost all industrial activities and in most appliances e g in air conditioning Transport properties namely dynamic viscosity

and thermal conductivity are possibly the most important properties for the design of devices and appliances Most theoretical studies on the liquid state date back to the Fifties however huge advances in experimental studies and applied research on heat and mass transfer in liquids have been achieved during past decades Most of the models cannot rely on theory alone and are empirical while for most organic liquids only a few experimental points and empirical correlations are available in literature The aim of this book is to present both theoretical approaches and the latest experimental advances on the issue and to merge them into a wider approach The book is organised into five chapters The first chapter presents our theoretical knowledge of the liquid state The second presents the tentative models for the evaluation of the thermal conductivity of organic liquids and confronts their results with the experimental data available in literature The third presents the tentative models for the evaluation of the dynamic viscosity of organic liquids and confronts their results with the experimental data available in literature The fourth presents a deeper review of the choice methods for thermal conductivity and their applications to mixtures of organic liquids and the fifth chapter presents a deeper review of the choice methods for dynamic viscosity and their applications to mixtures of organic liquids

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Experimental Thermodynamics Volume X Dick

Bedeaux, Signe Kjelstrup, Jan V. Sengers, 2016 Covering recent developments in the theory of non equilibrium thermodynamics and its applications this title is aimed at a predominantly but not exclusively academic audience of practitioners of thermodynamics and energy conversion *Prediction of Pressure and Temperature in CO₂ Injection Wells Based on Analytical Modeling* Arron A. Tchouka Singhe, 2013-05-03 Injection into geological formations is seen by many as a short to medium term measure to reduce emissions of CO₂ to the environment and as such to slowdown the pace of global warming The injection process requires that the fluid flows effectively into the host formation To this end it is very important to accurately predict the pressure and temperature of the fluid along the well and especially at the bottom of the hole In the present dissertation a rigorous procedure to estimate fluid pressure and temperature along CO₂ injection wells has been developed based on analytical modeling The procedure accommodates wellbores of varying diameter varying deviation angles non uniform tubing strings and layered formations with different thermal properties and varying geothermal gradients To test the models computer codes have been written with Visual Basic Net language on the Microsoft Visual Studio Platform The codes are encapsulated in a user friendly Graphical User Interface The simulated results are compared with field observed data from a shallow aquifer injection vertical well in Germany Ketzin and that from a relatively deeper offshore aquifer injection slanted well in Norway Sn hvit The maximum deviation is around 2% for pressure and around 10% for temperature

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