Reynolds Number Calculator

George P. Wood

Performance in Air of 4-inch- (10.16-cm-) Mean-diameter Single-stage Axial-flow Turbine for Reynolds Numbers from 4900 to 188,000 Hugh A. Klassen,Robert Young Wong,1968

Fundamentals Of Fluid Mechanics Munson.2007-06 Market Desc: · Civil Engineers · Chemical Engineers · Mechanical Engineers · Civil, Chemical and Mechanical Engineering Students Special Features: • Explains concepts in a way that increases awareness of contemporary issues as well as the ethical and political implications of their work. Recounts instances of fluid mechanics in real-life through new Fluids in the News sidebars or case study boxes in each chapter. Allows readers to quickly navigate from the list of key concepts to detailed explanations using hyperlinks in the e-text. Includes Fluids Phenomena videos in the e-text, which illustrate various aspects of real-world fluid mechanics. Provides access to download and run FlowLab, an educational CFD program from Fluent, Inc About The Book: With its effective pedagogy, everyday examples, and outstanding collection of practical problems, it's no wonder Fundamentals of Fluid Mechanics is the best-selling fluid mechanics text. The book helps readers develop the skills needed to master the art of solving fluid mechanics problems. Each important concept is considered in terms of simple and easy-to-understand circumstances before more complicated features are introduced. The new edition also includes a free CD-ROM containing the e-text, the entire print component of the book, in searchable PDF format.

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agitators in the biofuels and renewable chemicals industries Agitator Design Technology for Biofuels and Renewable Chemicals is a single-source reference on all the major issues related to agitator design for biofuel, written with the intention of saving the reader time by avoiding the need to consult multiple references or sift through many pages of text to find what is needed for agitator design in specific industries. The work presents a brief introduction of basic principles and relevant theory, then goes on to cover the real-world applications of these principles, including economic evaluations of alternatives as well as supplier evaluation principles. To aid in quick and seamless reader comprehension, each chapter has the symbols used in that chapter listed and defined at the end. Overall, the work is written more as a how-to book than an academic treatise. The highly qualified author has included plenty of brevity throughout the pages with the hopes that readers go through the entire book as a single unit, rather than just skimming an occasional page or chapter as is common with other resources in similar fields. Sample topics covered in the work include: Avoiding common problems, such as using impeller diameters and speeds that would not result in even minimal solids suspension or liquid motion Choosing the right impellers for the job, understanding how power draw and pumping are calculated, and becoming familiar with biofuel/biomass agitator sizing guidelines The principles and limitations of scale-up and the most common non-Newtonian rheology applicable to biofuel applications Designing lab tests and scale-up cellulosic hydrolysis agitation, plus the uses and limitations of Computational Fluid Dynamics (CFD) As an easy-to-read and completely comprehensive resource to the subject, Agitator Design Technology for Biofuels and Renewable Chemicals is immensely valuable for professionals tasked with selecting agitation equipment or troubleshooting existing equipment, as well as those involved in planning activities and allocating resources related to project management.

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Low Reynolds Number Aerodynamics Thomas J.

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Calculation of Complex Turbulent Flows George Tzabiras,2000 A selection of invited chapters focusing on developments in the application of Computational Fluid Dynamics (CFD) to compressible or incompressible flows dominated by turbulence effects. These may be applied to complex geometrical configurations or flow-fields in simpler geometries requiring higher-order turbulence modelling, or suitably modified low-order models, to calculate crucial parameters such as instabilities, transition, separation, accurate description of velocity and scalar fields, and local and total forces.

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Prager,2018-12-18 A practical guide to all key the elements of pharmaceuticals and biotech manufacturing and design Engineers working in the pharmaceutical and biotech industries are routinely called upon to handle operational issues outside of their fields of expertise. Traditionally the competencies required to fulfill those tasks were achieved piecemeal, through years of self-teaching and on-the-job experience—until now. Practical Pharmaceutical

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