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Fluid Mechanics for Chemical Engineers
PART I—MACROSCOPIC FLUID MECHANICS CHAPTER 1—INTRODUCTION TO FLUID MECHANICS 11 Fluid Mechanics in Chemical Engineering 3 12 General Concepts of a Fluid 3 13 Stresses, Pressure, Velocity, and the Basic Laws 5 14 Physical Properties—Density, Viscosity, and Surface Tension 10 15 Units and Systems of Units 21 Example 11—Units
Fluid and Particulate Systems
This course compendium contains the material for Åbo Akademi University / Chemical Engineering course 424514 ”Fluid and Particulate Systems” 4

sp, as presented during 10x3 hours during January / February 2012 Being a (post-)graduate degree course under the so-called Bologna process, the course is presented in English

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To the scientist, engineer, or Rheology

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Two-Phase Gas/Liquid Pipe Flow Ron Darby PhD, PE Professor Emeritus, Chemical Engineering Texas A&M University

graduate group in applied mathematics

Chemical Engineering Theoretical fluid mechanics, hydrodynamic stability theory, computational fluid mechanics Ron J,rjphillips@ucdavisedu Chemical Engineering & Materials Science Non-Newtonian fluid mechanics; suspension mechanics

Oklahoma State University School of Chemical Engineering

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Books - AIChE

Books Computer Aided Molecular Design: Theory and Practice L E K Achenie, R Gani, mechanics, but the high price will likely limit the “cus-tomers”

primarily to libraries Ron Darby, Professor Emeritus Chemical Engineering Dept