

# Production Engineering

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companies often struggle to turn successful research into viable commercial products processes and systems this book defines technology development and reveals methods to successfully evaluate fund and commercialize a technology cases studies help the reader evaluate the connection between a technology and potential markets set useful hypotheses develop statistically valid conclusions and apply those conclusions to business goals

liquid multiphase processes represent a promising option for realizing novel efficient and sustainable production processes as required for the transformation towards climate neutral manufacturing processes this volume presents the results obtained over twelve years in the

dfg funded collaborative project transregio 63 integrated chemical processes in liquid multiphase systems in an interdisciplinary approach to the design and operation of such processes essential principles of green chemistry are realized such as using long chain olefins as model representatives of renewable raw materials highly efficient catalysts and green solvents linked with process optimization to improve energy and material efficiency experts from different fields addressed all steps of the development process from the description of the reactions on the molecular level via thermodynamics and the design of efficient separation processes to the operation of entire miniplants for liquid multiphase production processes thus the complete development chain from the first reaction related investigations in the laboratory to the technological realization in miniplants with model based control is demonstrated numerous methodological innovations are proposed and validated using several innovative phase systems thermomorphic multiphase systems microemulsion systems pickering emulsions and homogeneously catalyzed reactions engineers and chemists from the chemical industry as well as advanced students and researchers will get valuable insights into the physico chemical phenomena in chemical multiphase processes and benefit from recommendations concerning methods for the selection of phase systems and rapid model based process development

process integration and intensification are means to improve the sustainability metrics of the industrial processes balancing the pillars of economy environment and social demand the book covers a sequential framework for the design and operation of microalgae based facilities using process integration and intensification discusses products and applications and provides a global perspective with contributions from renowned experts covers relevant opportunities of process integration and intensification applied to microalgae based systems provides a complete review of the state of the art of these industrial approaches presents new insights into industrial sustainability

the book provides stepwise guidelines for the development of piping and instrumentation diagrams for all different areas of chemical engineering such as pumps heat exchangers columns compressors vessels instrumentation control logic piping valves notes equipment design and flare systems it also provides guidance to commonly used methodology to mark up each subsystem mentioned earlier and discusses common tools used in the industry

written by an experienced professional this book introduces chemists to process development using examples from the pharmaceutical agrochemical and fragrance industries the focus is on small molecules rather than biomolecules and on relatively small scale production rather than bulk petrochemicals the coverage is broad going from initial route development through pilot plant operations to full scale production

volume 1 deals with the origins of process gases and describes recovery properties and composition it covers as well the shale gas the production from hydrocarbon rich deep shale formations being one of the most quickly expanding trends in onshore domestic gas exploration vol 2 composition and processing of gas streams vol 3 uses of gas and effects

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the authors describe a risk based approach to commissioning and start up of process machinery techniques are provided to quantify the safety risks and risks associated with machinery failure and estimated impact on start up schedules examples of defining and quantifying the risks based on the extent of the commissioning effort as a function of criticality of the machinery are offered also included are numerous directly applicable checklists

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