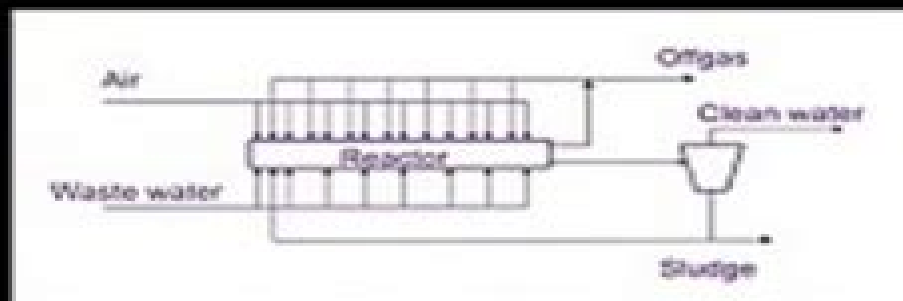


RE-ENGINEERING THE CHEMICAL PROCESSING PLANT

Process Intensification



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Although there is a shortage of light petroleum there is plenty of heavy petroleum rich in macromolecules available creating an increasing interest for processes that can convert heavy oils to light oils *Process Chemistry of Petroleum Macromolecules* provides the scientific basis for such processes presenting methods to determine improvement potential Topics include characterization thermal kinetics phase behavior and separation Revealing that the science of petroleum macromolecules is simpler and more exciting than imagined it also discusses macromolecules that self associate liquid crystalline phases reactions triggered by phase separation and both dispersed and dissolved solutes **Polymer Processing Instabilities**

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Chemical Process Safety), 2019-10-16 Since the publication of the second edition several United States jurisdictions have mandated consideration of inherently safer design for certain facilities Notable examples are the inherently safer technology IST review requirement in the New Jersey Toxic Chemical Prevention Act TCPA and the Inherently Safer Systems Analysis ISSA required by the Contra Costa County California Industrial Safety Ordinance More recently similar requirements have been proposed at the U S Federal level in the pending EPA Risk Management Plan RMP revisions Since the concept of inherently safer design applies globally with its origins in the United Kingdom the book will apply globally The new edition builds on the same philosophy as the first two editions but further clarifies the concept with recent research practitioner observations added examples and industry methods and discussions of security and regulatory issues *Inherently Safer Chemical Processes* presents a holistic approach to making the development manufacture and use of chemicals safer The main goal of this book is to help guide the future state of chemical process evolution by illustrating and emphasizing the merits of integrating inherently safer design process related research development and design into a comprehensive process that balances safety capital and environmental concerns throughout the life cycle of the process It discusses strategies of how to substitute more benign chemicals at the development stage minimize risk in the transportation of chemicals use safer processing methods at the manufacturing stage and decommission a manufacturing plant so that what is left behind does not

endanger the public or environment

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