

INTRODUCTION TO ASPEN PLUS SIMULATION

What is Process Simulation/Analysis?

The purpose of process simulation is to model and predict the performance of a process. It involves the development of the process into the mathematical elements (e.g. units) and subsequent study of performance. The process identification is e.g. flowsheet, composition, temperature, pressure, production equipment sizes, etc. It can predict the energy analysis techniques (flow enthalpies, heat requirements) needed to implement a process and integrate sub-processes identified in a ASPEN Plus. In addition, process analysis can provide the cost of capital equipment, utility and labour requirements. Therefore, in process simulation, we are given the process flowsheet and description and we calculate the steady process output (Fig. 1). The tool used here is ASPEN Plus. It is a computer-aided software which uses the underlying physical relationships (e.g., material and energy balances, thermodynamic properties, etc.) together to predict process performance (e.g., stream properties, operating conditions, and requirements).



Fig. 1. Process Simulation Problem.

There are several advantages of computer-aided simulation:

- Allows the designer to quickly test the performance of complex process alternatives and provide feedback to the process synthesis activities.
- Can be incorporated with process synthesis to finding optimum integrated designs.
- Minimizes experimental and scale-up efforts.
- Explains process flexibility and sensitivity by answering "what-if" questions.
- Quantitatively models the process and checks design/operating performance.

Despite the many advantages, before venturing into the exciting world of computer-aided simulation:

- You should carefully read the original ASPEN documentation.
- The documentation provides an entry as good as the original ASPEN plus the simulation.
- Not all ASPEN simulation products that the chemical industry market physical process simulation give you the same results. Always remember what the limits of your model.

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Microbial Biotechnology Pankaj Chowdhary, Sujata Mani, Preeti Chaturvedi, 2022-09-27 A holistic approach covering a wide range of environmental microbial applications along with current and future trends In *Microbial Biotechnology Role in Ecological Sustainability and Research* a team of distinguished researchers delivers an authoritative overview of the role of microbial biotechnology in the pursuit of environmental and ecological sustainability The book provides readers with compelling presentations of microbial technology including its applications in the removal of environmental pollutants and sustainable agriculture using microbial biocontrol agents or bio fertilizers Readers will also be able to explore the microbial reduction of greenhouse gases and a wide range of other cutting edge applications including the removal of various toxic environmental contaminants such as antibiotics pesticides dyes and heavy metals *Microbial Biotechnology* provides A thorough introduction to microorganisms their metabolic engineering the human microbiome and other foundational topics An in depth exploration of environmental management including bioremediation through a nexus approach A fulsome treatment of current trends in microbial biotechnology and its role in sustainable production Perfect for professionals in applied microbiology biotechnology environmental engineering green chemistry and soil science *Microbial Biotechnology Role in Ecological Sustainability and Research* will also earn a place in the libraries of research scholars scientists and academicians with an interest in environmental microbiology and ecology

29th European Symposium on Computer Aided Chemical Engineering Anton A. Kiss, Edwin Zondervan, Richard Lakerveld, Leyla Özkan, 2019-06-28 The 29th European Symposium on Computer Aided Process Engineering contains the papers presented at the 29th European Symposium of Computer Aided Process Engineering ESCAPE event held in Eindhoven The Netherlands from June 16 19 2019 It is a valuable resource for chemical engineers chemical process engineers researchers in industry and academia students and consultants for chemical industries Presents findings and discussions from the 29th European Symposium of Computer Aided Process Engineering ESCAPE event

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