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engineering is a very vast and complex field.

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Moving from raw material to finished product, this book demonstrates how to solve the main process-related problems that crop up in chemical engineering practice. It demonstrates the steps required to determine how much of various materials and chemicals are needed to satisfy output requirements and how to compensate for energy gained or lost for each step of the process.

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example, just a sketch of the process is required. 4. Write additional data required to solve the problem and the chemical equations if the process involves chemical reaction. 5. Select a suitable basis of calculations. 6. List by symbols each of the unknown values of the stream flows and compositions 7.

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 $T(0.90) = (R + 100)(x S) R$

CHE 31. INTRODUCTION TO CHEMICAL ENGINEERING CALCULATIONS

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