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Linear Optimization - home.ubalt.edu

Where S is the salinity (wt% NaCl, KCl), ACN is the alkyl carbon number, which is replaced by the equivalent carbon number (EACN) for hydrocarbon based oil phases, f(A) is an alcohol-specific constant, and a T is a temperature dependent constant, that vanishes when the HLD is determined at the reference temperature of 25 °C. σ and k are surfactant specific constants.

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Multi-objective optimization - Wikipedia

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(1) At least four courses should be taken from an option list to satisfy the option requirements. (2) Special Topics courses, depending upon the subject they will cover in a given semester, may be included in one or more Specialization Option course lists upon Departmental decision. COURSE DESCRIPTIONS. ChE 110 Introduction to Chemical and Biosystems Engineering (4+2+0) 4 ECTS 6

Boğaziçi University - Department of Chemical Engineering

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Chemical plant - Wikipedia

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Universal Industrial Gases, Inc...Air Separation ...

by: Don W. Green, Robert H. Perry Abstract: The definitive reference for more than half a century,—updated for the first time in more than a decade. Since 1934, Perry's Chemical Engineer's Handbook has delivered unrivaled, state-of-the-art coverage of all aspects of chemical engineering—from the fundamentals to details on computer applications and control.

Perry's Chemical Engineers' Handbook, Eighth Edition

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Chemical Engineering Journal - Elsevier

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by: Dr. Don W. Green, Dr. Marylee Z. Southard Abstract: The gold standard for chemical engineering information—from the fundamentals to the state of the art. This industry-standard resource, first published in 1934, has equipped generations of engineers and chemists with vital information, data, and insights.

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