

The Eighth Presentation of Foundation-Assisted Research Findings Overseas

Chulalongkorn University, Thailand:

Date: February 3, 2000

Place: Engineering Auditorium, Chulalongkorn University

Theme: "Chemical Processing Technology"

Chulalongkorn University held its eighth seminar to publicize the results of Foundation-assisted research. The seminar was attended by 212 people. The proceedings were opened with speeches of appreciation by Dr. Thienchay Kiranandana, president of the university, and Dr. Tatchai Sumittra, dean of the Faculty of Engineering. These remarks were followed by an address by H.E. Mr. Suwat Liptapanlop, minister of Industry. The presentation included the following two special lectures and four research announcements, as well as a question-and-answer period.

- (1) Dr. Woraphat Arthayukti, Vice President, Public Affairs, Unocal Thailand, Ltd.
Keynote Lecture: Human Resources Development in the Chemical Processing Industry
- (2) Khun Tara Tiradnakorn, Vice President, Operations, Unocal Thailand, Ltd.
Keynote Lecture: Challenges and Opportunities for the Natural Gas Processing Industry in Thailand
- (3) Dr. Aticha Chaisuwan, Chulalongkorn University
New Strategy for the Immobilization of Catalysts into Zeolite Cavities
- (4) Dr. M.L. Supakanok Thongyai, Assistant Professor, Chulalongkorn University
Phase Diagram of a Liquid Crystal
- (5) Dr. Wimonrat Trakarnpruk, Associate Professor, Chulalongkorn University
Transition Metal Complexes of Isoprenyl Ligands
- (6) Dr. Montree Wongsri, Chulalongkorn University
Development of Simulation and Control Programs for Distillation Columns





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