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MICHIGAN STATE UNIVERSITY

CHEMICAL ENGINEERING/MICHIGAN BIOTECHNICAL INSTITUTE Assistant/Associate/Full Professor (ful year, full time, tenure system). Biochemical engineering positions and Distinguished Research Professorship. The Chemical Engineering Department and the Michigan Biotechnology Institute have joint tenure system positions open. Rank, salary and incentives commensurate with qualification. Applicants should have demonstrated ability in one or more of the following areas. Bioreactor Design and Scale-up; Product Separation and Recovery from Cell Culture Broths; Sensors, Controls and Computer Interfacing of Biological Processes; and Renewable Resource Technology. Strong commitment to applied research plus teaching limited to graduate training in biotechnology expected. Applicants with outstanding credentials and an active research program are encouraged to apply. The positions offer the excitement of sharing in both the understanding and rewards of developing new technology. Qualified women and minorities are encouraged to apply. Apply in writing to: Donald K. Anderson, Chairperson, Biotechnology Search and Selection Committee, Michigan State University, 173 Engineering Building, East Lansing, MI 48824-1226. Applications are requested by September 1, 1985, but will be accepted as long as necessary to fill the position.

OKLAHOMA STATE UNIVERSITY

Chemical Engineering—Assistant or Associate Professor—This tenure-track position will involve approximately half-time teaching and half-time research. We will help the successful candidate establish research by providing initiation funds, co-investigation opportunities with senior faculty and proposal preparation assistance from our Office of Engineering Research. Candidates must possess an earned and accredited Ph.D. in Chemical Engineering or related areas and have strongly related qualifications. We welcome applications from candidates with competencies and interest in any field of chemical engineering, but especially seek those with strengths in controls and instrumentation. This position is available as early as July, 1986. For full consideration applications should be received by March 30, 1986. Please send your resume and names of three references to Professor Billy L. Crynes, Head, School of Chemical Engineering, 423 engineering North, Oklahoma State University, Stillwater, OK 74078. Calls for additional information are invited. OSU is an equal opportunity/affirmative action employer.

THE UNIVERSITY OF MICHIGAN

Applications are invited for tenure-track positions. Assistant Professor level preferred, but outstanding candidates at senior levels will be given full consideration. Distinguished record in research, commitment to a dynamic research program, and ability to teach undergraduate and graduate courses is expected. Experience in process simulation and design strategy, biotechnology, or material science would be welcome. Send resume, including names of three references, to Prof. H. Scott Fogler, Chairman, Department of Chemical Engineering, The University of Michigan, H. H. Dow Building, Ann Arbor, MI 48109. The University of Michigan is an equal opportunity, affirmative action employer.

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Advanced Organic Chemistry; Reactions, Mechanisms, and Structure, Third Edition, Jerry March; Wiley Interscience, Somerset, NJ 08873; 1346 pages, \$39.95 (1985)

Proceedings of the Sixth International Zeolite Conference, Edited by David Olson and Attilio Bisio; Butterworth Publishers, Stoneham, MA 02180; 1007 pages, \$89.95 (1984)

Computer-Aided Design of Polymers and Composites, D. H. Kaelble; Marcel Dekker, Inc., New York 10016; 304 pages, \$59.75 (1985)

Managing the Engineering and Construction of Small Projects, by R. E. Westney; Marcel Dekker, New York 10016; 296 pages, \$55 (1985)

Special Functions for Engineers and Applied Mathematicians, L. C. Andrews; MacMillan Publishing, New York 10022; 357 pages (1985)

Electron Correlation in Molecules, S. Wilson; Oxford University Press, 200 Madison Ave., New York 10016; 281 pages, \$59 (1984)