Announcements

Workshop on Chromatography, Electrokinetics, and Separations in Porous Media. August 4–5, 1994, National Institute of Standards and Technology. Invited speakers: Gail Sofer (Pharmacia Biotech), Edwin N. Lightfoot (Wisconsin), Dudley A. Saville (Princeton), Michael R. Ladisch (Purdue), Irwin Chaiken (SmithKline Beecham), Howard Brenner (MIT), Scott R. Rudge (Synergen), Milan Bier (Arizona), Heiner Strathmann (Twente), and Ronald Probstein (MIT). Partial list of topics: Chromatography, Electrochromatography, Electrodialysis, Molecular Recognition, Engineering Design of Separations, Fundamentals of Electrokinetics, Transport Phenomena in Separations, Electrokinetic Remediation, Buffer System Design. Technical contact: Heriberto Cabezas Jr., NIST, Bldg. 222, Rm. A353, Gaithersburg, MD 20899-0001, tel: 301-975-4265, fax: 301-330-3447. Registration information: Tammie Grice, NIST, Bldg. 101, Rm. A903, Gaithersburg, MD 20899-0001, fax: 301-948-2067.

Summer Course on Fermentation Technology. August 15–19, 1994, Massachusetts Institute of Technology, Cambridge, MA. This course emphasizes the application of biological and engineering principles to problems involving microbial, enzymatic, or biochemical systems. The aims of the course are to review fundamentals and provide an up-to-date account of current knowledge in fermentation technology. The course is intended for engineers, chemists, microbiologists, and biochemists who are interested in the areas of biochemical engineering and fermentation technology. It is desirable that individuals enrolled be familiar with some of the general aspects of fermentation processes. Some general knowledge of mathematics is also desirable for dealing with the engineering aspects of the course. For more information and an application, contact: Professor Frederick J. McGarry, Director, Office of the Summer Session, Room E19-356, Massachusetts Institute of Technology, Cambridge, MA 02139, tel: 617-253-2101, fax: 617-253-8042. E-mail: summer-professional-programs@mit.edu.