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Microscale Approach

The chemistry minor curriculum focuses on foundational courses in chemistry, analytical chemistry, organic chemistry, and four hours of upper division chemistry electives. The chemistry minor is ...

Chemistry Minor

These adopted techniques for MEMS fabrication are also called micromachining: Bulk micromachining etches into a substrate to form 3D mechanical elements such as channels, chambers and valves. Surface ...

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MEMS explained

Prior to that, he was an associate professor at the School of Electrical Engineering and Computer Science and the University of Ottawa from 2016 to 2019, and a scientist at SLAC National Accelerator ...

Jeongwon Park

His research covers sustainable synthesis, structure, processing, and applications of polymers using advanced analytical and measurement techniques. Recent research projects included renewable sources ...

Professor Anthony J. Ryan,

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Typically, chemists develop new molecules via chemical reaction, examine the underlying mechanisms involved, and make precise measurements of both physical and organic chemistry parameters on a bench ...

Chemical Engineering

Bachelor of Science Degree

e. Data Processing Systems
Development and application of hardware (such as new, high-performance data acquisition systems, processors, or I/O devices) and/or software (such as data analysis and ...

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Research Topic Description

High Rate Nanofabrication of Nanopatterned Polymers

(2004), Grant - C.S. Draper Laboratory Mead, J., Barry, C. Scale up of Smart Sensors for Continuous Processing (2004), Grant - New Jersey Institute ...

Joey Mead

Students completing this course will have a firm grasp of the current practices and directions in this exciting area and will have the knowledge and skills to enable them to design and build ...

Nanotechnology Master Degree Programs

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