

Mo Jiang, Ph.D.

Assistant Professor at VCU College of Engineering

Richmond, VA, US

Dr. Jiang's research topics include advanced manufacturing and (bio)chemical separations

Description

Dr. Jiang has designed advanced scalable processes and equipment to generate uniform crystals with consistent controlled properties. He has been at VCU since January 2018.

Industry Expertise

Education/Learning, Research, Manufacturing, Biotechnology, Pharmaceuticals

Topics

(Bio)Separations, Process crystallization, Continuous manufacturing, Biomanufacturing, (Bio)Pharmaceuticals, Process design and control, Spectra analysis, Kinetics estimation

Affiliations

American Institute of Chemical Engineers - Senior Member

Education

Massachusetts Institute of Technology

Ph.D. Chemical Engineering

University of Illinois at Urbana-Champaign

M.S. Chemical Engineering

Tsinghua University

B.S. Biology

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