Gary C. Tepper, Ph.D.

Senior Associate Dean for Academic and Faculty Affairs at VCU College of Engineering

Richmond, VA, US

Professor Tepper's research focuses on advanced functional materials

Industry Expertise

Research, Education/Learning

Areas of Expertise

Perovskite Solar Cells, Aerosols and air filtration, Nanoscale materials, Electrospinning, Supercritical Fluids, Chemical sensing, Radiation detection and measurement

Affiliations

Fellow, IAAM International Association of Advanced Materials, National Academy of Inventors, VCU Chapter, The American Society of Mechanical Engineers, The American Nuclear Society

Education

US NAVY Space and Naval Warfare Systems Center NRC NAE Postdoctoral Fellow Engineering Physics

University of California at San Diego
Ph.D. Engineering Sciences (Engineering Physics)

University of California at San Diego
M.S. Engineering Sciences (Engineering Physics)

Pennsylvania State University B.Sc. Engineering Science

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