

Ramani Narayan

Distinguished Professor of Chemical Engineering and Materials Science at Michigan State University
East Lansing, MI, US

Expert in biodegradable plastics, biobased and recyclable composites

Biography

Polymeric materials from renewable resources; biodegradable polymer systems; engineering and design of natural-synthetic polymer graft and block copolymers; polymer blends; studies in reactive extrusion processing, biobased and recyclable composites.

Industry Expertise

Education/Learning, Chemicals, Biotechnology, Plastics, Renewables and Environmental

Areas of Expertise

Renewable Resources, Biodegradable Polymers and Materials, Engineering, Polymers and Plastics, Biobased and Recyclable Composites

Education

Bombay University

Ph.D. Organic Chemistry (Polymer Science & Eng.)

Bombay University

M.S. Organic Chemistry

Accomplishments

Award of Excellence

Awarded by the ASTM Committee

Withrow Distinguished Scholar

Awarded by MSU Department of Engineering

Governor's University Award for Commercialization Excellence

Awarded by the State of Michigan

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