

Mechanical Engineering Research Areas

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Research areas | Mechanical Engineering

Research Areas in Mechanical Engineering . Follow us on: Facebook. Aerodynamics and Fluid Mechanics. The Aerodynamics, Fluids, and Thermal Engineering research groups and laboratories investigate a wide variety of research topics in the field of Fluid Mechanics. ... The mechanical design groups develop integrated design methods that encompass ...

Research Areas in Mechanical Engineering | Mechanical ...

Investigate the Areas of Research. The MIT Department of Mechanical Engineering researches and teaches at the interfaces of ideas, where several disciplines such as physics, math, electronics, and computer science, and engineering intersect in the nimble hands of broadly trained MIT mechanical engineers.

Research - MIT Department of Mechanical Engineering

Researchers in engineering design develop theories, methodologies, and tools that improve the design process and bring new capabilities to the hands of the mechanical designer. This includes computer aided engineering, systems design, product development, numerical and optimization methods, and the integration of engineering with other disciplines.

Research Areas | Mechanical Engineering

Department of Mechanical Engineering at Stony Brook University. Research Areas Mechanical Design. Current research programs include analysis and design of mechanical systems, such as high performance machinery and robotic manipulators, and mechanisms, including dynamics, motion, control, and vibration-related problems.

Research Areas | Department of Mechanical Engineering

The Department of Mechanical Engineering builds on the field's strong core disciplines to design solutions to modern engineering challenges and applies these core strengths to key thrust areas of great current and future need. The mechanical engineering faculty teach and research across core groups ...

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