Functional Geometry Fabrication: 3D Printing and Molded Interconnect Divices

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3D Printing and MID (Molded Interconnect Device)

Functional Geometrically-shaped Parts Manufacturing Technologies: Additive Manufacturing Technology and Molded Interconnect Devices Developing functional 3D geometrical shapes out of various materials and composites emables us to create broad series of mechatronic devices and systems. In this laboratory, we emphasize on Additive Manufacturing and MID (Molded Interconnect Device) fabrication technologies, and its applications.















