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# REVERSE ENGINEERING DELTA 3D PRINTER





Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | 3D printing or additive manufacturing denotes the process of creating solid objects by adding material in layers. FMD (Fused Deposition Modeling) is the process of pushing a filament, which is heated to its melting point and extruded in a thin stream layer by layer, to create a three-dimensional object. Almost all 3D desktop printers are FDM printers. Selective Laser Sintering (SLS) & Stereolithograpy (SLA) are other highly utilized methods for 3D printing...

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