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IMMERSION NANOIMPRINT LITHOGRAPHY



Harutaka Mekar
Immersion Nanoimprint
Lithography



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Thermal nanoimprinting is used to modify a manufacturing process as simple fabrication technology that transfers a fine pattern by pressing a mold with nanoscale patterns against a thermoplastic. The molds can be categorized roughly into two types, namely, a positive mold with a convex pattern, and a negative mold with a concave pattern compared with the base level. Around each concave imprinted pattern, the compressed air that is caused by the imprint...

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