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LASER-INDUCED MATERIALS AND PROCESSES FOR RAPID PROTOTYPING by L.Li, J. Y. H. Fuh, y.s. Wong The National University of Singapore SPRINGER SCIENCE +BUSINESS MEDIA, LLC

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Laser-Induced Materials and Processes for Rapid Prototyping

The term rapid prototyping (RP) refers to a generic group of emerging technologies that enable very quick fabrication of engineering components primarily targeted for prototyping applications

Laser-Induced Materials and Processes for Rapid ... Many different processes and materials have been commercialized and used in industry primarily for the fabrication of physical prototypes. More recent interests in RP technologies are towards functional applications of the fabricated parts, such as in rapid tooling applications and replacements of damaged components. Many processes and materials have been commercialized but are yet to be able

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Laser-induced materials and processes for rapid ... Get this from a library! Laser-induced materials and processes for rapid prototyping. [L. L.; J. Y. H. Fuh; Y. S. Wong] -- Rapid Prototyping (RP) and tooling (RT) technologies have attracted tremendous R & D interests from both academia and industry in the past decade. More

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Many RP processes and materials have been commercialized but are yet to be able to fulfill the functional requirements because of limited mechanical strengths of fabricated parts. This book thus focuses on the fundamental issues of the laser-induced RP materials and processes. The remedies and possible solutions to RP/RT pertaining to materials and processes are included. The highlighted

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Chapter 5 SELECTIVE LASER SINTERING 5.1
Principle of laser sintering 5.1.1 Fundamentals of laser processing For a given material system, the laser energy density, E_s is a

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