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<http://www.sciencedirect.com/science/article/pii/S0038110102004057>

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http://nashaucheba.ru/v8771/worgull_m_hot_embossing_theory_and_technology_of_microreplication

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<http://publicaciones.eafit.edu.co/index.php/ingciencia/article/view/425>

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<http://link.springer.com/article/10.1007/BF00770811>

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<http://link.springer.com/article/10.1007/s11666-010-9539-3>

Laser cladding is a well-known adaptive technology of laser processing; of the heat- and mass-transfer in the Laser Materials Processing (Heat and mass

http://www.itam.nsc.ru/conferences/clapt2011/example_eng.doc

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Dr Markus Gross. Although no longer Materials Processing: Heat and Mass Transfer in Modern Technology. , Lasers: the Future of Laser Materials Processing

<http://www.metoffice.gov.uk/research/our-scientists/dynamics/markus-gross>

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<http://www.amazon.com/The-Theory-Laser-Materials-Processing/dp/B00I2GECRG>

A laser is a device that emits light through a process of optical amplification based on the stimulated emission of electromagnetic radiation. The term "laser

<http://en.wikipedia.org/wiki/Laser>

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