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SELF-ORGANIZED SURFACE STRUCTURES WITH ULTRAFAST WHITE-LIGHT

Springer-Verlag Gmbh Mai 2015, 2015. Taschenbuch. Condition: Neu. Neuware - Sebastian Uhlig presents the first experimental investigation of self-organized surface structures (LIPSS) generated by ablation from different (semiconductor and metallic) targets with an ultrafast white-light continuum (WLC) spreading in wavelength from 400-750 nm. The main goal is to study the possibility of LIPSS formation upon irradiation with an incoherent and polychromatic light source (e.g. the WLC) in order to discriminate between the two debated formation scenarios. The generation of a...

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- Authored by Sebastian Uhlig
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