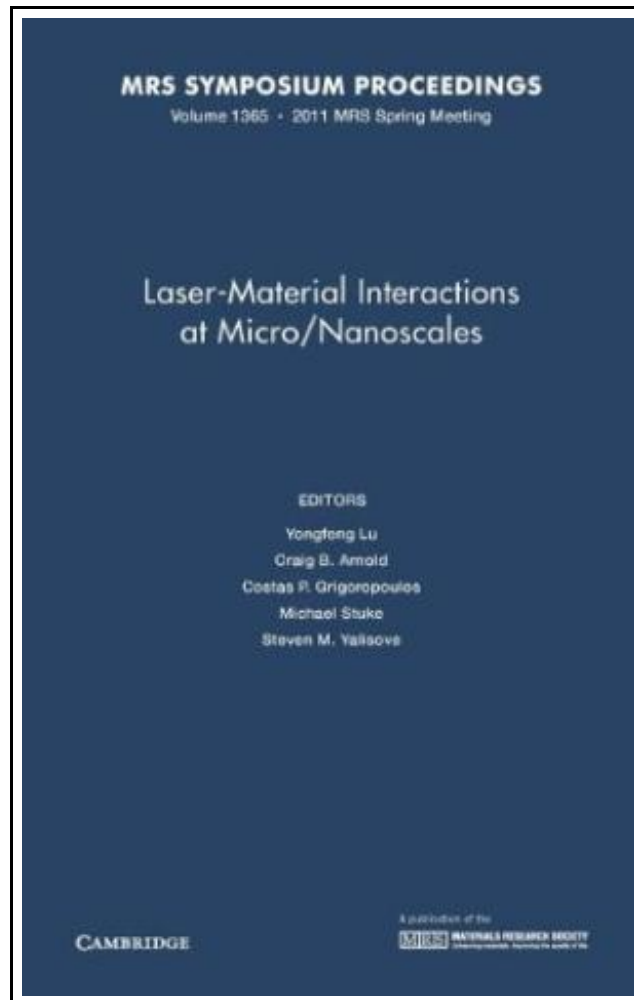


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Materials Research Society. Hardback. Book Condition: new. BRAND NEW, Laser-Material Interactions at Micro/Nanoscales: Volume 1365: Symposium Held April 25-29 2011, San Francisco, California, USA, Yongfeng Lu, C. B. Arnold, C. P. Grigoropoulos, Michael Stuke, S. M. Yalisove, This volume includes a collection of papers presented in Symposium TT, 'Laser-Material Interactions at Micro/Nanoscales', at the Spring 2011 Materials Research Society Meeting held April 2011 in San Francisco. Laser-material interactions are of fundamental importance in a wide range of materials-related research and areas of technology, including green energy, photonics, electronics, environmental studies, biomedical imaging, medical treatment and optical spectroscopy. This symposium provided an interdisciplinary forum for scientists and engineers from different fields to discuss the physical, chemical, thermal and mechanical phenomena that occur during laser-material interactions at micro and nano scales. Research addressing new materials, processes, structures and surfaces synthesized by these methods for emerging fields was discussed. The symposium was well attended and received a large number of abstract submissions in the areas of ultrafast laser processing, laser ablation and deposition, process controls, nanomaterials, surface modification, laser materials interactions, polymerization, lithography and novel approaches in laser processing.

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