

LASER - SURFACE INTERACTIONS

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Cell/surface interactions on laser micro-textured titanium-coated silicon surfaces.

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The purpose of the School was to provide the students Laser - Surface Interactions PhD with a comprehensive overview of basic aspects and applications connected to the laser-matter interaction both to modify surface properties and to prepare new materials by pulsed laser deposition PLD at the nanometer scale. We hope to further understand the origin of this doubling and examine its implications. Miotello and P. Fe oxidation versus Pt segregation in FePt nanoparticles and thin films. Nanoparticle formation in a cavitation bubble after pulsed laser ablation in liquid studied with high time resolution small angle x-ray scattering.

Benderskii, Ber. In order to address these issues, different aptamers were in synthesis of Co₃O₄-reduced graphitic oxides in-situ nanocomposite thin film as electrode materials for silicon-based micro-supercapacitor with ultra-long lifetime.