



Progress in Photon Science

By Kaoru Yamanouchi

Springer-Verlag GmbH Jul 2017, 2017. Buch. Condition: Neu. Neuware - This book features chapters based on lectures presented by world-leading researchers of photon science from Russia and Japan at the first 'STEPS Symposium on Photon Science' held in Tokyo in March 2015. It describes recent progress in the field of photon science, covering a wide range of interest to experts in the field, including laser-plasma interaction, filamentation and its applications, laser assisted electron scattering, exotic properties of light, ultrafast imaging, molecules and clusters in intense laser fields, photochemistry and spectroscopy of novel materials, laser-assisted material synthesis, and photon technology. 288 pp. Englisch.



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