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D. & Gans, T. 01 Jan 2012 AIP Conference Proceedings. .. Bulanov, S. V. & Borghesi, M. 2012 LIGHT AT EXTREME INTENSITIES 2011. **AIP Conference Proceedings/Atomic, Molecular, Chemical Physics** Anomalous signal from S atoms in protein crystallographic data from an X-ray Multiple Ionization of Small Polyatomic Molecules Physical Review Letters .. of X-ray induced ultrafast reactions 2011 Conference on Lasers & Electro-Optics . by extreme ultraviolet free-electron laser pulses Journal of Chemical Physics. **Artem Rudenko (0000-0002-9154-8463) - ORCID Connecting** Coupling of high-intensity laser light to fast electrons in cone-guided fast ignition. Physical 2011, Link A, Freeman RR, Schumacher DW, Van Woerkom LD. . angular distributions Physical Review a - Atomic, Molecular, and Optical Physics. .. 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Journal of Physics B-Atomic Molecular and Optical Physics 43(21): 213001 (2010) . 1st International Conference on Light at Extreme Intensities (LEI 2009), Brasov, Romania, Oct 16-21, 2009. **AIP Elettra Sincrotrone Trieste** PHY Division Of Physics **ATOMIC & MOLECULAR DYNAMICS** importance for atomic and molecular physics, for chemistry and for Such pulses will serve as probes in strong-field laser physics . **BOOKS/ONE TIME PROCEEDING** 2011, 20th International Conference on Laser Spectroscopy. **Buy Light at Extreme Intensities 2011 (AIP Conference Proceedings** Light at Extreme Intensities 2011: Szeged, Hungary 14-18 November 2011 - AIP Conference Proceedings/Atomic, Molecular, Chemical Physics **Light at Extreme Intensities 2011 by Karoly Osvay, Peter Dombi** Plasma holograms for ultrahigh-intensity optics Chirped pulse amplification in an extreme-ultraviolet free-electron laser Villeneuve DM, Corkum PB and Lopez-Martens R, Journal of Physics B: Atomic, Molecular and Optical Physics. Mourou G, Chambaret JP and Varjuacute KA, AIP Conference Proceedings. **LIST OF PUBLICATIONS** Light at Extreme Intensities 2011 - Karoly Osvay Jozsef Andras Fulop Karoly Osvay Serie: AIP Conference Proceedings/Atomic, Molecular, Chemical Physics. **Richard R. Freeman - Publications - The Academic Family Tree** Empirical rules of molecular photophysics in the light of ultrafast absorption spectroscopy, in Physical Chemistry Chemical Physics, vol. .. in European Physical Journal-Applied Physics, vol. 54, p. -, 2011. Femtosecond polarization relaxation in CdSe nanocrystals. , AIP Conference Proceedings 893 **Light at Extreme Intensities 2011 (AIP Conference Proceedings** Reihe: AIP Conference Proceedings / Atomic, Molecular, Chemical Physics Light at Extreme Intensities 2011. AIP Press. Flexibler Einband. 262 Seiten, 1. **Stephen R. 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Aug 29, 2012. by Karoly Osvay and Peter Dombi **Centre for Plasma Physics (CPP) - Publications - Queens University** Journal of Physics B: Atomic, Molecular and Optical Physics, Vol. Physical Chemistry Chemical Physics, Vol. .. doi: 10.1021/jp401424w Extreme ultraviolet ionization of pure He nanodroplets: . 2011. A photoelectron velocity map imaging spectrometer for experiments combining AIP Conference Proceedings, Vol. **MBI-Projects: 2.2 Strong-field Few-body Physics - Max-Born-Institut** PUBLICATIONS IN REFEREED CONFERENCE PROCEEDINGS. 27 Member of the Atomic and Molecular Physics Division (AMPD) of the EPS. Member of the Extreme Light Infrastructure (ELI) Preparatory Phase fempto- and attosecond scales (Nature Physics 7, 781 (2011)) Laser Chemistry.