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Solid State Lasers III OE/LASE 92 SPIE Proceedings SPIE Proc. SPIE 3047, Solid State Lasers for Application to Inertial Confinement Fusion: Second Annual International Conference, 627 (December 8, 1997) **Volume 2633 Solid State Lasers for Application to Inertial** SPIE Proceedings, Solid State Lasers, 2009. 1 [8]. Wide-field CARS microscopy is an alternative approach where the whole sample is imaged at once. **Demonstration and analysis of a holmium quasi-two-level laser** Proc. SPIE 3047, Solid State Lasers for Application to Inertial Confinement Fusion: International Conference, 490 (December 8, 1997) doi:10.1117/12.294337. **Petawatt laser system Solid State Lasers for Application to Inertial** Ti:Sapphire and Visible Solid State Lasers. Review of the development of compact flashlamp-pumped titanium sapphire laser technology in the UK. PDF. **Volume 6100 Solid State Lasers XV: Technology and Devices** Submit an abstract for SPIE LASE conference on Solid State Lasers XXVII: Technology and Devices. **Solid State Lasers and Amplifiers III Photonics Europe SPIE** Front Matter: Volume 10082. PDF. Proc. SPIE 10082, Solid State Lasers XXVI: Technology and Devices, 1008201 (March 15, 2017) doi: 10.1117/12.2275917 **Flashlamp for the NIF: Russian variant Solid State Lasers for** Proc. SPIE 3492, Third International Conference on Solid State Lasers for Application to The 8 beam SG-II laser facility with beam size of 245 mm is reported. **Conference Detail for Solid State Lasers XXVII: Technology - SPIE** Proc. SPIE 7131, XVII International Symposium on Gas Flow, Chemical Lasers, and High-Power .. Status of prototype of SG-III high-power solid-state laser. **Tunable Solid State Lasers Tunable Solid State Lasers SPIE** Proc. SPIE 3047, Solid State Lasers for Application to Inertial Confinement Fusion: International Conference, 610 (December 8, 1997) doi:10.1117/12.294351. **XVII International Symposium on Gas Flow, Chemical Lasers, and** Berlin (Germany). Proc. SPIE 2889, High-Power Lasers: Solid State, Gas, Excimer, and Other Advanced Lasers, 8 (September 30, 1996) doi:10.1117/12.253247. **Design and**

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