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Comparing the reliability of a new fluorescence camera with conventional laser fluorescence devices Proceedings of SPIE Solid State Lasers

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solid state lasers - : Solid state lasers XV : (technology and devices) Society of Photo-Optical Instrumentation Engineers,

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Solid State Lasers XXIV: Technology and Devices Part of Proceedings of SPIE Vol. 9342 Solid State Lasers Bojan Resan, JDSU Ultrafast Lasers AG

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Control of solid state laser dynamics by semiconductor devices. Swiss Federal Institute of Technology (Switzerland) Opt. Eng. 34(7), Proceedings of SPIE

Laser power scaling - Wikipedia, the free -

A disk laser configuration presented in 1992 at the SPIE conference. One type of solid-state laser For the efficient drain of heat from a compact device,

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Nonlinear solid-state filter SPIE also publishes open-access articles on important emerging technology areas in SPIE Proceedings of SPIE offer access

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First All-Solid-State Heterodyne the Lunar Laser OCTL Terminal," Proceedings of Arrays," Proceedings of the 2013 International Image

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many devices based on this technology were presented in laboratories as He is a specialist in the field of solid-state lasers, Proceedings of SPIE

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High-performance phosphorescent white-stacked organic light-emitting devices for solid-state lighting. Proceedings of SPIE

High-Efficiency, Nitride-Based Solid- State -

Nitride-Based Solid-State by an LED are trapped within the device where they are Conference on Solid State Lighting, Proceedings of SPIE 5941

Department of Electrical Engineering and Computer -

and fabrication of semiconductor optoelectronic devices with a focus on nanostructure wide-gap semiconductor lasers and modulators. Solid state electronics;

W Andrew Clarkson - B cker - Bokus bokhandel -

B cker av W Andrew Clarkson i Bokus bokhandel: Solid State Laser Technologies and Femtosecond Phenomena; Solid State Lasers XVII; Solid State Lasers XVIII.

SPIE | Proceeding | Monolithic solid- state -

Solid State Lasers XXIV: Technology and Devices; W. Andrew Clarkson; Ramesh K. Shori; San Francisco, California, United States | February 07, 2015

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PROCEEDINGS; JOURNALS. Optical Rare earth and transition-metal ions that are doped in a solid host have been operated successfully as solid state lasers for

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Another promising application is in the area of solid-state on Organic Light-Emitting Materials and Devices at the SPIE Proceedings of SPIE

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