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(Semiconductors & Semimetals) (Vol.48)**

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High Brightness Light Emitting Diodes: Semiconductors and Semimetals Volume 48 (Semiconductors and Semimetals) ISBN: 9780127521565 Academic Press;

Fabrication of a high- brightness blue- light-

Advanced Materials. Fabrication of a High-Brightness Blue-Light-Emitting Diode Using a ZnO-Nanowire Array Grown on p-GaN Thin Film. 16, 48, 26697 CrossRef; 14

Innovative advances in led technology -

of the inorganic light emitting diode (LED) technology is from Semiconductors and Semimetals, vol. 48, High Brightness Light Emitting Diodes

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Materials issues in high brightness light emitting diodes, overview of device issues in high brightness light emitting Semiconductors and semimetals, v. 48.

(12) united states patent tarsa et al. sep. 2,

CA G.B. Stringfellow and M.C. Crawford High Brightness (US) Light Emitting Diode, Semiconductors and Semimetals, vol. 48, pp. 170, 178 (1997).

US7183587 - solid metal block

Light emitting diode, optical semiconductor element and epoxy resin composition High Brightness Light Emitting Diodes: Semiconductors and Semimetals, vol. 48,

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Micro-pixel light emitting diodes: impact of the

based blue light emitting diode with a in high-brightness light-emitting diodes, in Semiconductors and Semimetals (Elsevier, 1997), Vol. 48,

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'AlGaInP Light-Emitting Diodes,' Semiconductors and semimetals, vol, 48, pp. 149 'Design rules for high-brightness light-emitting diodes grown on GaAs

High- brightness eu³⁺-doped la_{0.67}mg_{0.5}w_{0.5}o₃ red

Eu³⁺ has been synthesized by a high High-brightness Eu³⁺-doped La_{0.67} Mg_{0.5} W_{0.5} O phosphor for near ultraviolet white light emitting diodes

Amber ingan-based light- emitting diodes operable

M. E. Hodapp 1997 Applications for High-Brightness Light-Emitting Diodes eds. G. B. Stringfellow and M. G San Diego) Semiconductors and Semimetals Vol. 48,

Wafer bonding of 75 mm diameter gap to algainp-gap

Wafer bonding of 75 mm diameter GaP to AlGaInP-GaP light-emitting diode wafers I. -H. Tan, D. A high-volume fabrication of TS AlGaInP/GaP LEDs,

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Improvement of Brightness for AlGaInP High and semimetals', New York: Academic, Vol. 48, for high-brightness light-emitting diodes via indium

Aluminium gallium indium phosphide - wikipedia,

AlGaInP is used in manufacture of light-emitting diodes of high-brightness red, orange, green, Semiconductors and Semimetals, vol. 48, pp. 97 226.

Patent us42598 - light emitting diode arrays for

A display panel for a flat panel display includes a planar array of LCD devices and a planar array of LED devices that is closely spaced apart from the planar array

Wafer direct bonding for high- brightness light-

vol 48: High Brightness Light-emitting Diodes. Semiconductor and Semimetals, Vol 48: High glass light-emitting diodes fabricated by wafer

Light- emitting diode - wikipedia, the free

thus becoming a light emitting diode (LED). $2.48 < V < 3.7$: Zinc and high-brightness red solid-state semiconductor LEDs.

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based on inorganic semiconductor light emitting diodes in High Brightness Light Emitting Diodes, Semiconductors and Semimetals Volume 48

Patent us7829906 - three dimensional features on

High Brightness Light Emitting Diodes: Semiconductors and Semimetals, vol. 48, Three dimensional features on light emitting diodes for improved light extraction:

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Linked References. G. B. Stringfellow and M. George Craford, High Brightness Light Emitting Diodes: Semiconductors and Semimetals, vol. 48, chapter 2, Academic Press

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Nanostructured light-emitting devices can be produced using nanosphere lithography and application of the chemical-mechanical polishing process.

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Patent us7211833 - light emitting diodes including

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Patent us7611915 - methods of manufacturing light

Semiconductor light emitting devices, such as light emitting diodes, include a substrate,

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