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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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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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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,

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

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

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## **High- brightness eu<sup>3+</sup>-doped la<sub>0.67</sub>mg<sub>0.5</sub>w<sub>0.5</sub>o<sub>3</sub> red**

Eu<sup>3+</sup> has been synthesized by a high High-brightness Eu<sup>3+</sup>-doped La<sub>0.67</sub> Mg<sub>0.5</sub> W<sub>0.5</sub> phosphor for near ultraviolet white light emitting diodes

## **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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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

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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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Genre/Form: Electronic books: Additional Physical Format: Print version: High brightness light emitting diodes. San Diego : Academic Press, c1997 (DLC) 97213195

### **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.

### **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,

### **Patent usre42598 - 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

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

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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

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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

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