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Design of high-efficiency GaN-based light emitting diodes with vertical injection geometry. Applied Physics Letters, Vol. 91, Issue. 2, p. 023510.

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**Visible-spectrum
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A light emitting diode (LED) was used as light source, The ray projected from the first SELFOC lens, the was reflected by the mirror and entered into the second SELFOC lens.

**(PDF) Light Emitting
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Zhanchao Wu, Zhiguo
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Semiconductor Light-Emitting Diodes (LEDs) (Second Edition), 2018

5.5 Future

development of wLEDs phosphors wLED solid-state lighting technology has received extensive attention in these years, and phosphor materials act as one kind of key components in fabrication of wLEDs devices.

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used in white LEDs,
packaging technology,
and the various
efficiencies and
efficacies encountered
in ...

Light-Emitting Diodes - Rensselaer Polytechnic Institute

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high-performance
materials for flexible
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diodes (ILEDs) provides
the foundations for a
broad range of

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used in white LEDs, an expanded discussion of the various efficiencies encountered in the context of LEDs, and packaging materials and device technology.

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