

## GAN AND ZNO BASED MATERIALS AND DEVICES%0A

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applications are being fabricated based on GaN and ZnO hybrid materials such as optical wave guide, light emitting diodes (LEDs), and laser diodes (LDs). The recent aspects of GaN and ZnO hybrid based devices are presented and discussed.

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The AlInGaN and ZnO materials systems have proven to be one of the scientifically and technologically important areas of development over the past 15 years, with applications in UV/visible optoelectronics and in high-power/high-frequency microwave devices. The pace of advances in these areas has been remarkable and the wide band gap

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Pearson 1. Auflage 2012. Buch. xviii, 486 S. Hardcover  
**Review of GaN/ZnO Hybrid Structures Based Materials and ...**

This paper presents a review of recent advances of Gallium Nitride (GaN) and Zinc Oxide (ZnO) based hybrid structures materials and devices. GaN and ZnO have gained substantial interest in the research area of wide bandgap semiconductors due to their unique electrical, optical and structural properties.

**Recent advances in ZnO materials and devices - ScienceDirect**

1. Introduction Wide-bandgap semiconductors, such as 6H-SiC (3.0 eV, at 2 K) and GaN (3.5 eV), have come to the forefront in the past decade because of an increasing need for short-wavelength photonic devices and high-power, high-frequency electronic devices, and because of breakthroughs in high-quality growths of these materials.  
**GaN and ZnO-based Materials and Devices : Stephen Pearson ...**

GaN and ZnO-based Materials and Devices by Stephen Pearson, 9783642433238, available at Book Depository with free delivery worldwide.

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This book offers a review and summary of recent progress in scientifically and technologically important AlInGaN and ZnO materials systems, including applications in UV/visible optoelectronics and in high-power/high-frequency microwave devices.

**ZnO/GaN heterojunction based self-powered photodetectors ...**

ZnO/GaN based self-powered schottky barrier UV photodetectors with highest efficiency has been fabricated. An attempt to resolve the existing anomalies in the band

offsets at ZnO/GaN interface and its impact on, carrier transport, current conduction and ultimately UV detection is performed.