

# Wide Gap Luminescent Materials Theory And Applications

**Wide Gap Luminescent Materials Theory And Applications - WIDE-GAP LUMINESCENT MATERIALS: Theory and Applications** edited by Stanley R. Rotman Ben Gurion University of the Negev SPRINGER SCIENCE+BUSINESS MEDIA, LLC Electro-optic devices based on doped wide-band materials are present in industrial uses, in military applications and in everyday life. Whether one engages in laser ...Get this from a library! Wide-gap luminescent materials : theory and applications. [Stanley R Rotman;] -- Wide-Gap Luminescent Materials: Theory and Applications ...Wide-Gap Luminescent Materials: Theory and Applications by Stanley R. Rotman, 9780792398370, available at Book Depository with free delivery worldwide.