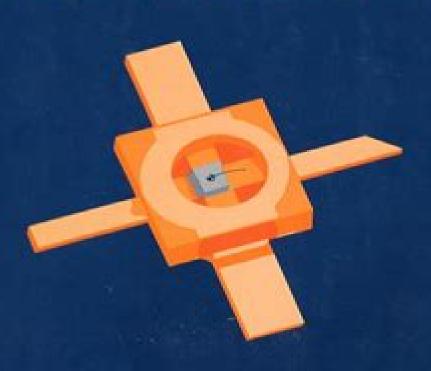
GalnAsP Alloy Semiconductors



Edited by T.P.PEARSALL

Edited by

T. F. PEARSALL

Bell Laboratories, New Jersey, USA

This is a comprehensive, state-of-the-art survey of the materials properties and device technology of this important semiconductor alloy which can be grown epitaxially on Inff substrates. The book is divided into three parts: (1) material properties, including crystal growth and ion implantation; (2) physics of Gala-AaF, including band structure, electrosic, and optical properties; and (1) Gala-AaF devices, including the technology and performance of optical and electrosic devices.

This full and authoritative treatment of the GulnAsPAsP system will be an essential text for anyone whose interests include semiconductor optoelectronics and its applications in optical fibre telecommunications, integrated optics, and high-speed electron devices.

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