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Low-temperature Er-related electroluminescence (EL) properties InP and related compounds materials applications and devices. M.O. Manasreh (Ed.), Optoelectronic

<http://www.sciencedirect.com/science/article/pii/S0925346708002279>

## **Development of new-type 1.5 m light-emitting -**

type 1.5 m light-emitting devices based on 2000 InP and Related Compounds -Materials, Optoelectronic Properties of Semiconductors and

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<http://scitation.aip.org/content/avs/journal/jvstb/8/6/10.1116/1.585077>

### **Novel electronic and optoelectronic properties of -**

Novel electronic and optoelectronic properties of GalnNAs and related alloys Optimised devices should have comparable or better characteristics than InP-based

<http://ieeexplore.ieee.org/xpl/articleDetails.jsp?arnumber=1297974&pageNumber%3D128437>

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BCl<sub>3</sub>/Ar and BCl<sub>3</sub>/N<sub>2</sub> plasma chemistries were compared for patterning of InP, InAs, InSb, InGaAs, Part II: InP and related compounds J. W. Lee, J. Hong

<http://link.springer.com/article/10.1007%2FBF02766813>

### **Professor Manijeh Razeghi CV (dynamic) -**

1. The Wonder of Nanotechnology: Quantum Optoelectronic Devices and Applications Manijeh Razeghi, Leo Esaki, Klaus von Klitzing SPIE, published 2013

<http://cqd.eecs.northwestern.edu/people/razeghi/CV.php>

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