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## **Author(s) Sim, SKH; Li, EH; Mutamba, K; Hartnagel, -**

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### **Nitschke, C., O Flaherty, S.M., Kroell, M., -**

Nitschke, C., O Flaherty, S.M., Kroell, M., Strevens, A., Maier, S., R ther, M.G. and Blau, W.J. (2003) Organic Photonic Materials and Devices. Proceedings of SPIE

<http://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=1535296>

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include II-VI compounds, SPIE Proceedings, vol. 3627,  
<http://www.google.com/patents/US6583445>

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MIOMD-XI Infrared Optoelectronics: Materials and Devices Manijeh Razeghi,  
Proceedings of SPIE, The MOCVD Challenge Volume II:  
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**Photonic Crystal Materials and Devices II - -**

Photonic Crystal Materials and Devices II: Authors: Adibi, Ali; Proceedings of the SPIE, Volume 5360, pp. (2004). (SPIE Homepage) Publication Date: 07/2004:

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