

# **Crystal-Field Engineering Of Solid-State Laser Materials (Cambridge Studies In Modern Optics) By Brian Henderson;Ralph H. Bartram**

**By Brian Henderson;Ralph H. Bartram**

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<http://rutracker.org/forum/viewtopic.php?t=1343043>

We report on crystal-field engineering of solid-state laser gain materials based on new transition metals (Iron and Chromium) doped II-VI Ternary (Quaternary) and Cr

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A solid-state laser is a laser that uses a gain not strongly coupled with the thermal vibrations of their crystal Solid-State Laser Engineering  
[http://en.wikipedia.org/wiki/Solid-state\\_laser](http://en.wikipedia.org/wiki/Solid-state_laser)

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Solid-State Laser Engineering by Walter Koechner (1976, Spectroscopy of Solid-State Laser-Type Materials Vol. 30 (1987, Hardcover) - Reviews. 0 Consumer Reviews:  
<http://solid.state.laser.product.info/>

Le terme Crystal Field Splitting Energy Brian Henderson et Ralph H. Bartram,  
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We solve the Maxwell Bloch equations of resonant nonlinear optics using GPUs and  
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This book is concerned with the underlying science and design of laser materials. It  
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