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## THEORETICAL AND EXPERIMENTAL INVESTIGATION OF IV-VI MID-IR MQW VCSELS



Shahriar Khosravani  
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VDM Verlag Dr. Müller. Taschenbuch. Book Condition: Neu. Neuware - Mid-infrared section of the optical spectrum is typically between 3 to 30 m wavelengths. This area represents optical absorption of a wide range of chemical and organic compounds. Mid-IR absorption spectroscopy is one of the known highly accurate chemical analyses. There are several requirements for the light source used in such techniques. Thermal stability, tunability, monochromaticity, and sufficient power output are a few vital elements of such a system. Lead...

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