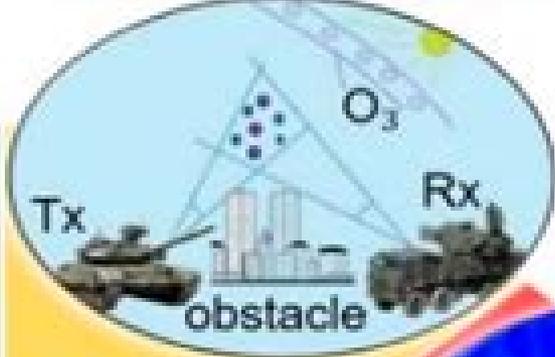


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# Ultraviolet Laser Technology And Applications

**KJ Lindholm-Leary**



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**Laser Technology--development and Applications** United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space, 1980

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*Applications* Colin E. Webb, Julian D. C Jones, 2004      *Towards compact deep UV laser modules* Christos Mourikis, 2025-03-26 Diode based laser modules have become a ubiquitous feature in modern society Their small size robustness and low cost make them suitable for a wide range of applications from hair removal to space exploration Despite the considerable advancements in diode laser technology across a range of electromagnetic spectra the use of these devices in the ultraviolet range particularly at the lower wavelengths remains relatively constrained The need for laser devices in the UV spectrum has become increasingly apparent in a variety of significant applications including those pertaining to biotechnology sensors communications and numerous other major fields This thesis presents an extended study and development of laser diode based setups with the main objective the laser emission in the UVC range and their partial miniaturization of them The first miniaturized laser module with dimensions of 76 43 15 mm<sup>3</sup> implementing the coherent beam combining concept and capable of generating a maximum optical power of 5 W with a combining efficiency of 85% at 761 1 nm has been implemented The laser module was utilized as a seed on a second harmonic generation setup with a periodically poled waveguide crystal of stoichiometric LiTaO doped with MgO The nonlinear crystal exhibited a normalized conversion efficiency of 1 6% W resulting in optical powers of up to 18 5 mW at 380 55 nm UVC emission was achieved by employing a periodically poled bulk LaBGeO<sub>5</sub> crystal to generate the sum frequency of the 761 1 and 380 55 nm wavelengths It successfully generated 5 W at 253 7 nm resulting a normalized conversion efficiency of 0 03% W In addition potential upgrades to the laser module and further miniaturization of these concepts are discussed and presented      **Laser Applications in Microelectronic and Optoelectronic Manufacturing** ,1999      **Future Prospects and Applications for UV and VUV Lasers** ,1987      *Journal of Current Laser Abstracts* ,1990      *Laser Surface Modification and Adhesion* K. L. Mittal, Thomas Bahners, 2014-09-18 The book provides a unique overview on laser techniques and applications for the purpose of improving adhesion by altering surface chemistry and topography morphology of the substrate It details laser surface modification techniques for a wide range of industrially relevant materials plastics metals ceramics composites with the aim to improve and enhance their adhesion to other materials The joining of different materials is of critical importance in the fabrication of many and varied products      *Lasers and Applications* Krzysztof M. Abramski, Antonio Lapucci, Edward F. Plinski, 2005 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature      **Future Prospects and Applications for UV/VUV Lasers** ,1990      *Conference Proceedings* ,1988      **Laser Technology and its Applications** Yufei Ma, 2019 The laser has become more and more important in scientific research and industrial applications Now the laser wavelength can cover the range from ultraviolet to terahertz and output laser performance has significantly progressed in recent years This book is focused on the advanced diode laser fiber laser and

their applications in laser ablation laser introduced fluorescence and laser treatment The advantages of laser technology are shown comprehensively *Gas Laser Technology* Roland A. Sauerbrey, James H. Tillotson, Peter P. Chenausky, 1988

**High Power and Solid State Lasers II** George Dubé, 1989 **Lasers and Applications**, 1986 Laser Technology/applications in Medicine and Surgery, 1991 **Selected Papers on Gas Laser Technology** J. G. Eden, 2000  
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