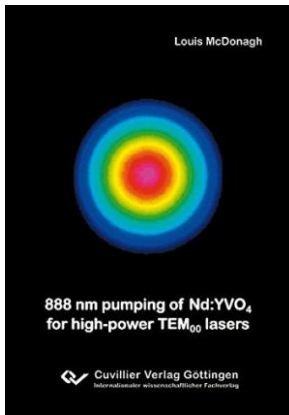


Read eBook

## 888 NM PUMPING OF ND:YVO4 FOR HIGH-POWER TEM00 LASERS



Cuvillier Verlag Feb 2011, 2011. Taschenbuch. Book Condition: Neu. 208x146x17 mm. Neuware - For the last decade, neodymium-doped orthovanadate has established itself as the activematerial of choice for commercial solid-state lasers emitting in the 1  $\mu\text{m}$  range, with output powers from several hundred milliwatts to a few tens of watts, in continuous-wave, short nanosecond Q-switched, or picosecond modelocked pulsed regimes. Its main advantages over other Nd-doped hosts such as YAG are a large stimulated-emission cross section leading to a high gain, a strong pump...

**Read PDF 888 nm pumping of Nd:YVO4 for high-power TEM00 lasers**

- Authored by Louis McDonagh
- Released at 2011



Filesize: 6.4 MB

### Reviews

*This is basically the greatest ebook i have got read until now. It really is rally interesting throgh looking at period of time. You will not feel monotony at at any moment of the time (that's what catalogs are for about should you ask me).*

-- **Lonie Hegmann**

*Completely one of the better pdf I actually have possibly go through. It usually is not going to price too much. Your life period will be enhance the instant you total looking at this ebook.*

-- **Ms. Lucinda Bode**

*I just began looking over this pdf. It is one of the most amazing pdf i have study. I discovered this book from my dad and i recommended this pdf to understand.*

-- **Merritt Kilback II**