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Novel cylindrical illuminator tip for ultraviolet light delivery, in Proceedings of SPIE Conference Laser-tissue Interactions this paper Confirm  
<https://www.osapublishing.org/oe/abstract.cfm?uri=oe-23-16-20829>

Submit an abstract for SPIE BIOS conference on Optical Interactions The basic mechanisms of laser tissue and cell interactions The conference seeks papers  
<http://spie.org/PWB/conferencedetails/optical-interactions-tissues-cells>  
Tissue Optics, Laser-Tissue Interaction, Translational Research 2015 will highlight papers from BIOS that showcase SPIE Photonics West Exhibition is the  
[http://www.myeos.org/events/other/spie\\_photonics\\_west\\_2015](http://www.myeos.org/events/other/spie_photonics_west_2015)  
SPIE: Abstract Copyright: (c) 1990 quantitative tool for the understanding of laser light interaction with tissue. paper presents a method to analyze this  
<http://adsabs.harvard.edu/abs/1990SPIE.1202..253R>

Simulated laser-tissue interactions include coupled heat, 1.SPIE Laser-Tissue Interaction VI, Duncan Maitland  
[http://biomeddevice.tamu.edu/DJM\\_CV24\\_TAMU.docx](http://biomeddevice.tamu.edu/DJM_CV24_TAMU.docx)

a physics-based laser tissue interaction Electromagnetic properties of tissue in the optical region. Proc. SPIE laser physics and laser tissue  
<http://www.sciencedirect.com/science/article/pii/S0010482513002564>

The papers included in this volume were part of the technical conference cited on the cover and title page. Papers were selected and subject to review by the editors  
[http://proceedings.spiedigitallibrary.org/data/Conferences/SPIEP/66350/809201\\_1.pdf](http://proceedings.spiedigitallibrary.org/data/Conferences/SPIEP/66350/809201_1.pdf)

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Indocyanine green-laser thermolysis and Laser-Tissue Interactions the skin site by the laser beam (803 nm) at 18 W/cm<sup>2</sup> SPIE-OSA/ Vol  
[http://optics.sgu.ru/\\_media/optics/staff/bashkatov/genina\\_spie-osa\\_05\\_5863\\_58630l.pdf](http://optics.sgu.ru/_media/optics/staff/bashkatov/genina_spie-osa_05_5863_58630l.pdf)

a relatively unexplored mechanism of laser-tissue interaction. 2008 Society of Photo-Optical Instrumentation Engineers laser beam of a selected  
<http://www.dtic.mil/cgi-bin/GetTRDoc?AD=ADA499862&Location=U2&doc=GetTRDoc.pdf>

Mechanisms of Laser-Tissue Interaction: IS11, SPIE Press, Bellingham, WA, 1993. Selected Papers on Tissue Optics:  
<http://www.journals.sbmu.ac.ir/jlms/article/view/2619>

This paper describes the use of thermographic methods during laser/tissue interaction. (SPIE). This will help in  
[http://www.ndt.net/article/wcndt2004/pdf/thermography\\_thermal\\_techniques/148\\_thomas.pdf](http://www.ndt.net/article/wcndt2004/pdf/thermography_thermal_techniques/148_thomas.pdf)

Micro-hole drilling and cutting using femtosecond fiber laser. only for selected materials that absorb at the laser in laser-tissue interaction,  
<http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1831699&journalid=92>

Apr 25, 2012 Significant variations in laser tissue interaction are enabled energy at the selected with laser wavelengths with relatively less tissue  
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3586094/>

Because the LANAP protocol spares more healthy tissue Research presented at SPIE Use of the pulsed Nd:YAG laser for intraoral soft tissue surgery. Lasers  
[http://en.wikipedia.org/wiki/Laser-assisted\\_new\\_attachment\\_procedure](http://en.wikipedia.org/wiki/Laser-assisted_new_attachment_procedure)

curriculum, laser education, Teaching excellence in laser dentistry. Focus on selected content. Laser-Tissue Interaction and Tissue Optics,  
<http://www.laserdentistry.org/uploads/files/certification/Curriculum%20Guidelines%20For%20Dental%20Laser%20Education.doc>

referred to as front surface spallation. Add to Papers; Share SPIE Proceedings of Laser-Tissue Interaction,  
<http://link.springer.com/chapter/10.1007/BFb0048369>

these waveguides for laser-tissue interaction and for optical This method was selected, Society of Photo-Optical Instrumentation Engineers . Citation.  
<http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1101646&journalid=92>  
(Third International Symposium on Laser Interaction Ultrashort pulse laser interactions with cortical bone tissue Proc SPIE. 9522, Selected Papers  
<http://spiedigitallibrary.org/collection.aspx?categoryID=6193&page=3&isArticle=true>

Gordon Gould published the term LASER in the paper The LASER, IEEE Journal of Selected Topics in Quantum Electronics Interaction. Help; About Wikipedia;  
<http://en.wikipedia.org/wiki/Laser>