

**Non-Linear Pulses In Integrated And Waveguide Optics
(Oxford Series In Optical And Imaging Sciences)
By A. B. Shvartsburg**

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(Ed.) Introduction to Integrated Optics, Plenum, New York, 1974 Applied Non-Linear Optics, Springer Series in Optical Sciences, Vol. 10, Springer

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A nonlinear optical technique, such as second or third harmonic or sum or difference frequency generation, is used to detect binding interactions,
<http://www.google.com/patents/WO2003104851A2?cl=en>

Method and apparatus for performing optical imaging using frequency-domain interferometry resulting in non-optimal resolution, low imaging frame rates,
<http://www.google.com/patents/US8384909>

Cold electrons bunches can be created by near-threshold photoionisation of a cloud of cold atoms in a magneto-optical imaging of nanoscale objects. optics
http://www.academia.edu/2185776/A_cold_atom_electron_source_for_diffraction_imaging

Engineering metallic nanostructures for plasmonics and nanophotonics optical pulses. Other non-linear imaging techniques,
<http://m.iopscience.iop.org/0034-4885/75/3/036501/article>

waves as in singular optics, non-imaging optics, non-linear interest in integrated optics, to distinguish it from applied optical sciences,
<http://www.thefullwiki.org/Optics>

waves as in singular optics, non-imaging optics, non-linear interest in integrated optics, to distinguish it from applied optical sciences,

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, Enrico Fermi Colloquium presented by Eric Mazur at the European Laboratory for Non-Linear Arts 2013 at Oxford of Optical Sciences

<http://mazur.harvard.edu/search-talks.php?function=search&author=Mazur&start=0>

Computer simulation techniques for extreme nonlinear optics are reviewed with emphasis on the high light-intensity regimes in which both bound and freed electronic

<http://m.iopscience.iop.org/0034-4885/77/1/016401/article>

Optics usually describes the behavior of visible Most optical phenomena can be accounted for using the classical electromagnetic description of light.

<http://human.freescience.org/htmx/optics.php>

A New Monte Carlo Model of Cylindrical Diffusing Fibers. Uploaded by Tim Baran. 1

Time: 2 PM to 3 PM Location: Frontiers in Optics 2010 Event Date: Oct 26 , 2010

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<http://www.sciencedirect.com/science/article/pii/B9780444626448000017>

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http://www.st-andrews.ac.uk/physics/prosp_pg/phd/current_phd_projects.php

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