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Introduction Fourier Optics
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Named after the nineteenth-century French mathematician and physicist Jean Baptiste Joseph Fourier (1768-1830), Fourier analysis may sound complex, but it actually

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makes good sense.?? ...

Fourier Analysis

Fourier Optics, J. W.

Goodman, McGraw-Hill, New York (1968) This is probably the most famous text in the field of Fourier optics. It

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is a seminal text by a nationally and internationally known expert ...

Appendix B: Annotated Bibliography
Dylov, Laura Waller, and

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Jason W. Fleischer, Optics Letters 36, 3711 (2011).

"Optimizing holographic data storage using fractional Fourier transforms" Nicolas ... Buljan, D.N.

Christodoulides, and M.

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The appendices also introduce Fourier methods in optics and Fourier transform infra-red spectrometry.

'James writes so well and includes so many personal and historical lessons

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learned that I had ...

An Introduction to Practical
Laboratory Optics
color and b/w illustrations,
hard cover. Joseph ... an
Introduction by John
Banville. New York:

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Continuum, 2012. 410 pp.
Keys to The Gift. A Guide to
Vladimir Nabokov's Novel.
Boston: Academic Studies ...

Department of Russian
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This comprehensive and self-

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contained text presents the fundamentals of optical imaging from the viewpoint of both ray and wave optics, within a single volume. Comprising three distinct parts, it ...

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Fourier analysis of the near-field images corroborates that this on-demand nano-optics functionality is rooted in the polaritonic band structure. Our programmable polaritonic

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platform paves the way ...

Programmable Bloch
polaritons in graphene
As a result, imaging using
adaptive optics is limited
in its penetration depth in
soft tissues. In the past

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decade, a paradigm shift in imaging and focusing light inside and through turbid media has ...

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Among these untouchable

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measurements, Fourier-transform profilometry (FTP) 16 proposed by Takeda is proper to achieve fast measurement. However, because the wrapped phase is obtained by filtering ...

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Color-encoded single-shot computer-generated Moiré profilometry

The Hamiltonian reveals two topologically distinct phases for the cases of $t > t_c$ (trivial) and $t < t_c$ (topologically nontrivial),

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and the difference can be directly distinguished by the topological ...

Optical switching of topological phase in a perovskite polariton lattice
Indeed, apart from one

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exception 39, all single molecules with strong Fourier-limited ZPLs known ... from a few per cent with low numerical optics, up to 20% into a single spatial mode even ...

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Single organic molecules for photonic quantum technologies

School of Optics and Photonics, Beijing Institute of Technology, 100081, Beijing, China. † These authors contributed equally

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phenomena are predicted in cavity quantum electrodynamics systems with ultrastrong light-matter interactions. Their ground states are predicted to be vacuum squeezed states ...

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Ultrastrong magnon–magnon coupling dominated by antiresonant interactions
Fourier optics, Gaussian beams are all considered.
Design and use of practical optical systems including optical beam steering in

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medicine, fiber optics.

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towards the development of universal safety-net sensor networks. Although there are urgent needs to comprehensively address the optical information ...

Robot-assisted, source-

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camera-coupled multi-view
broadband imagers for
ubiquitous sensing platform
In this study, we
demonstrate for the first
time that attenuated total
reflection Fourier-transform
infrared (ATR-FTIR)

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spectroscopy offers a novel and functional candidate biomarker ...

Distinguishing active from quiescent disease in ANCA-associated vasculitis using attenuated total reflection

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Fourier-transform infrared
spectroscopy
high spin selectivity
between the ISC rates into
or out of the ISC and a
large energy barrier (W)
that unlocks elevated-
temperature operation for

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quantum sensing. In summary,
systems with high ...

Quantum guidelines for solid-
state spin defects

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almost all of which have been tied directly to breakthroughs in optics and photonics. In a 2017 review titled "History of the ...

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