

The Optical Transfer Function Of Imaging Systems (Series In Optics And Optoelectronics)

By Thomas Williams



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Modulation Transfer Function - SPIE -

An explanation of modulation transfer function from Modulation Transfer Function in Optical and Electro-Optical Systems, SPIE Press.

<http://spie.org/x34298.xml>

Optical transfer function - Wikipedia, the free encyclopedia -

The optical transfer function (OTF) is a complex transfer function where the modulus of the function describe the modulation transfer and the argument of the function

http://en.wikipedia.org/wiki/Optical_transfer_function

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http://spie.org/Publications/Proceedings/Volume/0274?&end_year=1981

BIOGRAPHY - Rensselaer Polytechnic Institute -

Ultrafast Optics, Optoelectronics, A Comparative Study with Optical Imaging, Optics Letters, of the Center for Subsurface Sensing and Imaging Systems

http://www.rpi.edu/terahertz/XC_Zhang_CV_2009_complete.doc

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Transfer function - Wikipedia, the free -

In engineering, a transfer function (also known as the system function or network function and, when plotted as a graph, transfer curve) is a mathematical

http://en.wikipedia.org/wiki/Transfer_function

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http://link.springer.com/chapter/10.1007/978-94-017-9481-7_8

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