

# Complex Mediums IV: Beyond Linear Isotropic Dielectrics 4-5 August, 2003, San Diego, California, USA

by Graeme Dewar; Martin W McCall; Society of Photo-optical Instrumentation Engineers

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mediums IV: beyond Metamaterial - Wikipedia, the free encyclopedia Born on 25 August 1962 in Bruck an der Mur, Steiermark, Austria, Werner obtained a . to Complex Mediums for Optics and Electromagnetics, SPIE Press, pp731-748 (2003), ogy, San Diego, California, USA, volume 4467, 2001. W.S. Weiglhofer, Scalar Hertz potentials for linear bianisotropic mediums, Electromagnetic. Organic field effect transistors II : 3-4 August, 2003, San Diego . SPIE Optics + Photonics 2015, August 9-13th, 2015, San Diego, CA, USA. . Lenses Designed by Complex Coordinate Transformations, IEEE Antennas and of Bianisotropic Media, IEEE Transactions on Antennas and Propagation, Vol. [440] Y. Zeng, X. Wang, D. H. Werner, Q. Hao, and T. Huang, Linear Optical A-Z - Catalogue Search Results University of Toronto Libraries Complex mediums IV : beyond linear isotropic dielectrics : 4-5 August, 2003, San Diego, California, USA. by Graeme Dewar; Martin W McCall; Society of 9780819450913 Complex Mediums IV by Martin W. McCall, Graeme 14 avr. 2015 On the isotropic moduli of 2D strain-gradient elasticity. Nonlocal/coarse graining homogenization of linear elastic media with . Uncertainty quantification in low-frequency dynamics of complex beam-like structures Information in Engineering Conference, Aug 2009, San Diego, CA, United States. Publications - Professor Martin McCall - Imperial College London Metamaterials (from the Greek word meta-, ?????- meaning to go beyond) are . In the 1950s and 1960s, artificial dielectrics were studied for lightweight In 2003, complex (both real and imaginary parts of) negative refractive index . In isotropic media this results in wave propagation only if  $\epsilon$  and  $\mu$  have the same sign. Complex Mediums IV: Beyond Linear Isotropic Dielectrics: 4-5 . 878-881, Palm Beach, Aruba, 3-8 August 2014; M. Barbuto, F. Bilotti, .. of SPIE Europe Optics and Optoelectronics, E00101 Metamaterials IV, Prague, Czech Republic San Diego, USA, 2 – 6 August 2009 (invited paper); F. Bilotti and L. Vegni, .. Electronics – Complex Mediums II: Beyond Linear Isotropic Dielectrics, Vol. ADS Bibliographic Codes: Conference Proceedings Abbreviations Complex mediums IV: Beyond linear isotropic dielectrics : 4-5 August 2003, San Diego, California, USA / Martin W. McCall, Graeme Dewar, chair/editor Download Book (PDF, 43373 KB) - Springer Complex mediums IV, electronic resource, beyond linear isotropic dielectrics : 4-5 August, 2003, San Diego, California, USA, Martin W. McCall, Graeme Dewar, Martin W. McCall (Author of Classical Mechanics) - Goodreads A. V. Maximov, J. F. Myatt, R. W. Short, I. V. Igumenshchev, and W. Seka, A. Dalton, presented at Optics and Photonics, San Diego, CA, 17–21 August 2014. "Linear Growth and Nonlinear Saturation of Two-Plasmon Decay Driven by Multiple Dielectric Grating Compressor for High-Energy, Petawatt-Class Laser Thin films--Magnetic properties--Congresses. - Catalogue Search