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Sat, 09 Feb 2019 09:08:00 GMT singularities formation structure and propagation pdf - 89: Hankel transform distribution algorithm for paraxial wavefields with an application to free-space optical beam propagation Adrián Ruelas, Servando López-Aguayo, and Julio C. Gutiérrez-Vega Sun, 10 Feb 2019 10:04:00 GMT Julio C. Gutiérrez-Vega - Homepages - In optics, a caustic or caustic network is the envelope of light rays reflected or refracted by a curved surface or object, or the projection of that envelope of rays on another surface. The caustic is a curve or surface to which each of the light rays is tangent, defining a boundary of an envelope of rays as a curve of concentrated light ... Fri, 08 Feb 2019 16:40:00 GMT Caustic (optics) - Wikipedia - Type or paste a DOI name into the text box. Click Go. Your browser will take you to a Web page (URL) associated with that DOI name. Send questions or comments to doi ... Fri, 08 Feb 2019 13:05:00 GMT Resolve a DOI Name - SCIENTIFIC PUBLICATIONS "Polarization-Independent Optical Broadband Angular Selectivity" Yurui Qu, Yichen Shen, Kezhen Yin, Yuanqing Yang, Qiang Li, Min Qiu, and Marin Soljacic. Sun, 10 Feb 2019 07:41:00 GMT Photonics and Modern Electro-Magnetics Group:

SCIENTIFIC ... - Haag, Rudolf @ K Fredenhagen. w D Kastler "An algebraic approach to quantum field theory" JMP 5 (1964) 848-861 [ > qft-algebraic]. "Observables and fields" in Deser, Grisaru & Pendleton 71, 1-89 [ > obs]. Sun, 10 Feb 2019 05:53:00 GMT References: H - University of Mississippi - General relativity (GR, also known as the general theory of relativity or GTR) is the geometric theory of gravitation published by Albert Einstein in 1915 and the current description of gravitation in modern physics. Sun, 08 Feb 2015 23:57:00 GMT General relativity - Wikipedia - Special Relativity in Complex Space-Time. Part 5. Sketch of the Mathematical Structure of Complex Space-Time. Authors: Jozef Radomanski Comments: 15 Pages. Sat, 09 Feb 2019 17:00:00 GMT viXra.org e-Print archive, Relativity and Cosmology - This is an artist's concept of the metric expansion of space, where space (including hypothetical non-observable portions of the universe) is represented at each time by the circular sections. Sun, 10 Feb 2019 09:14:00 GMT No Big Bang? Quantum equation predicts universe has no ... - adshelp[at]cfa.harvard.edu The ADS is operated by the Smithsonian Astrophysical Observatory under NASA Cooperative Agreement NNX16AC86A Fri, 08 Feb 2019 01:17:00 GMT

NASA/ADS Search - In general, polymers with a R<sub>2</sub>SiO unit are termed silicones, while the SiO repeat unit is also called siloxane. The strength of the SiO bond gives the polymer its thermal and chemical stability, which is important for its use in high-temperature applications [1,2]. Sun, 10 Feb 2019 10:18:00 GMT PDMS with designer functionalities Properties ... - Professor Soteris Kalogirou Cyprus University of Technology (Cyprus) Soteris A. Kalogirou (born 1959, Nicosia, Cyprus) is Full Professor at the Department of Mechanical Engineering and Materials Sciences and Engineering of the Cyprus University of Technology, Limassol, Cyprus. Eurasc - New Members - www.eurasc.org - Search the world's information, including webpages, images, videos and more. Google has many special features to help you find exactly what you're looking for. Google -

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