

Auxetic Materials And Structures (Engineering Materials) By Teik-Cheng Lim

By Teik-Cheng Lim

Auxetic materials and structures (eBook, 2015) -

Auxetic materials and structures. [Teik-Cheng Semi-auxetic Laminates and Auxetic Composites. Series Title: Engineering materials. Responsibility: Teik-Cheng Lim.

<http://www.worldcat.org/title/auxetic-materials-and-structures/oclc/899211382>

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Auxetic Materials and Structures Engineering Materials. By (author) Teik-Cheng Lim. Genres: Classical mechanics, Materials science

<http://ds1.beepweb.net/books/view/auxetic-materials-and-structures-9789812872746>

Andrew Alderson - Google Scholar Citations -

Auxetic materials, Teik-Cheng Lim, Michael R. Haberman, Title 1 20 Cited by Year; Auxetic materials: functional materials and structures from lateral thinking!

<http://scholar.google.com/citations?user=8ncTv6oAAAAJ&hl=en>

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http://www.bokus.com/cgi-bin/product_search.cgi?authors=Teik-Cheng%20Lim

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<http://www.amazon.com/Auxetic-Materials-Structures-Engineering/dp/9812872744>

Microporous materials with negative Poisson's -

W.L. Azoti et al Engineering Structures 2013 57 248 CrossRef Torsion of semi-auxetic rods Teik-Cheng Lim Journal of Engineering Materials and

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Auxetic Materials and Structures - Springer -

Auxetic Materials and Structures. Contact and Indentation Mechanics of Auxetic Materials. eBook Package english Engineering; Authors. Teik-Cheng Lim (1)

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Computer simulations of auxetic foams in two -

Citations to the article Computer simulations of auxetic auxetic plates Teik-Cheng Lim Smart Materials and Structures 2014 23 045004

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Mechanics of Composite Materials Structures -

Mechanics of Composite Materials Structures Thermal Stresses in Auxetic Plates and Shells. Teik-Cheng Lim, Plastic Zone of Auxetic Materials:

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Teik- Cheng Lim (Editor of Advances in -

Teik-Cheng Lim is the author of Auxetic Materials and Structures (0.0 avg rating, 0 ratings, 0 reviews, published 2014), Auxetic Materials and Structures

http://www.goodreads.com/author/show/3904731.Teik_Cheng_Lim

Why Geology Matters: Decoding the Past, -

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<http://www.ebooks-share.net/why-geology-matters-decoding-the-past-anticipating-the-future/>

Thermal Stresses in Auxetic Plates and Shells - -

Thermal Stresses in Auxetic Plates Poisson's ratio supports the use of auxetic materials as aircraft structures, in Thin Auxetic Plates Teik-Cheng Lim

<http://www.tandfonline.com/doi/full/10.1080/15376494.2012.727203>

Dr. Teik Lim - Mechanical and Materials -

Spring Constraints, Advances in Structural Engineering: Lim and Y. Cheng, th International Symposium on Smart Structures and Materials

<http://www.min.uc.edu/tlim/publications>

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Auxetics'14 - Instytut Fizyki Molekularnej Posen -

Teik-Cheng Lim (SIM University, Singapore) Some remarkable uniqueness of auxetic solids and structures. Session II. chaired by: materials and other negative

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Read 5OSME.pdf -

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Fokus Stress+Concentration+Factor+(SCF) in der -

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[http://www.springerprofessional.de/fokus/Stress+Concentration+Factor+\(SCF\)](http://www.springerprofessional.de/fokus/Stress+Concentration+Factor+(SCF))

On simultaneous positive and negative Poisson's -

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<http://cat.inist.fr/?aModele=afficheN&cpsidt=18573791>

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Auxetic Materials and Structures. Series: Engineering Materials. Lim, Teik-Cheng 2015. Springer Series in Reliability Engineering. Hausken, Kjell, Zhuang,
<http://www.springer.com/engineering?SGWID=0-175-66-153866-0>

images materials structures processing analysis -

"Design and Analysis of Materials and Engineering Structures" 2013 | ISBN-10: 3642322948 Teik-Cheng Lim, "Auxetic Materials and Structures" English | ISBN
<http://www.dlzware.com/to/3d-images-of-materials-structures-processing-and-analysis>

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Out-of-plane modulus of semi- auxetic laminates -

The out-of-plane modulus of a laminate of semi-auxetic laminates. Teik-Cheng Lim, AHS/ASC Structures, Structural Dynamics and Materials
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<http://www.dlzware.com/to/photonics-nanophotonic-structures-and-materials>