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<http://www.sciencedirect.com/science/article/pii/S0926860X10007751>

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<http://www.yalova.edu.tr/mehmetatillatasdelen>

Growth Polymerization: The Ideal Combination New Smart Materials via Metal Mediated Macromolecular Engineering, NATO Science for Peace and Security Series
<http://adsabs.harvard.edu/abs/2009nsmm.book..145F>

Author: Nato Advanced Study Institute On New Smart Materials Via Metal Mediate.
Publisher: Springer Netherlands 2009. Edition/Format: eBook: Document : EnglishView
<http://www.worldcat.org/title/new-smart-materials-via-metal-mediated-macromolecular-engineering/oclc/748210431>

Cu-Containing Polymer Nanocomposites on the New Smart Materials via Metal Mediated Macromolecular Engineering, NATO Science for Peace and Security Series A:

<http://adsabs.harvard.edu/abs/2009nsmm.book..409K>

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http://link.springer.com/chapter/10.1007%2F978-90-481-3278-2_14

Oct 03, 2013 Scientists develop a new family of smart materials that could be used The aim is now to apply the lessons learned from the new metal to make a family

<http://www.bbc.co.uk/news/science-environment-24400101>

Dr. Jiayin Yuan. Dr. Jiayin Yuan New Smart Materials via Metal Mediated Macromolecular Y. Savelyev, Eds., NATO Science for Peace and Security Series, Springer

http://www.mpikg.mpg.de/121050/Jiayin_Yuan

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<http://www.fbe.itu.edu.tr/FileGet.aspx?gid=a5b7ee1d-3220-421a-b15f-ab9ce60bb5b0>

Proceedings of the NATO Advanced Study Institute on New Smart Materials via Metal Mediated Macromolecular Engineering: From Complex to Nano Structures Antalya, Turkey

<http://www.worldcat.org/title/new-smart-materials-via-metal-mediated-macromolecular-engineering/oclc/730234345>

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<http://de.linkedin.com/pub/stefan-reinicke/83/169/b23>

Aug 01, 2015 Metal Testing Equipment and provide an opportunity for new wealth creating products. Smart Materials This produces what is commonly known as a

<http://www.azom.com/article.aspx?ArticleID=123>

There are several ways of using smart materials in an active system The concept of smart materials may be new, The key is that the metal has a different

http://www.philipball.co.uk/index.php?option=com_content&view=article&id=80:smart-materials&catid=18:materials&Itemid=20

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<https://www.scribd.com/doc/261379249/Smart-Materials>

(SMA, smart metal, memory metal, memory alloy, This material is a lightweight, instead all the atoms shift at the same time to form a new structure,
http://en.wikipedia.org/wiki/Shape_memory_alloy

NATO Science for Peace and Security Series A: Ligands" in "New Smart Materials via Metal Mediated Macromolecular Engineering", NATO Science for
<http://www.karolgreja.eu/pubs/all.shtml>

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Smart and modern materials. Materials for making products are improved and refined by developing new materials or finding new uses for Precious Metal Clay
<http://www.bbc.co.uk/schools/gcsebitesize/design/graphics/materialsandcomponentsrev4.shtml>

New Smart Materials via Metal Mediated Macromolecular Engineering (NATO Science for Peace and Security Series 26 Nov 2009. by Ezat Khosravi and Yusuf Yagci.
http://www.amazon.co.uk/Books-Ezat-Khosravi/s?ie=UTF8&page=1&rh=n%3A266239%2Cp_27%3AEzat%20Khosravi

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http://www.bezmialem.edu.tr/en/downloads/Binnur_Aydogan.docx