

New Smart Materials Via Metal Mediated Macromolecular Engineering (NATO Science For Peace And Security Series A: Chemistry And Biology)

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<http://adsabs.harvard.edu/abs/2009nsmm.book..145F>

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>

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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New Smart Materials via Metal Mediated Macromolecular Engineering. NATO Science for Peace and Security Series A: for macromolecular engineering and synthesis
http://link.springer.com/chapter/10.1007%2F978-90-481-3278-2_14

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

Other keywords related to smart material are such as shape One suggested application is for paints that can change colour to indicate corrosion in the metal
http://en.wikipedia.org/wiki/Smart_material

Smart Materials and Structures on IOPscience. New cover gallery shows all issue covers from 2015. Smart shoe devices capture the power of walking
<http://iopscience.iop.org/0964-1726/>

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

Jun 19, 2013 in surface-grafted macromolecular New Smart Materials via Metal Mediated (NATO Science for Peace and Security Series A:
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3709819/>