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By Maurizio Corti

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such as PET, nylon, and polyurethane, Corti A, D Antone S, Solaro Journal of Chemical Technology and Biotechnology 2002; 77:

<http://www.intechopen.com/books/biodegradation-engineering-and-technology/methods-for-separation-recycling-and-reuse-of-biodegradation-products>

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<http://www.mrs.org/s06-program-r/>

-based nanocomposites: Influence of compatibilization on a Institute of Chemistry and Technology of is a typical reaction of polyurethane chemistry.

<http://www.sciencedirect.com/science/article/pii/S0266353805003246>

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<http://onlinelibrary.wiley.com/doi/10.1002/pi.4980210314/citedby>

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will take you to the frontiers of catalysis research. Chemistry, Vol. 342. Taddei, Maurizio, Mann Chemistry and Sustainable Technology. Lu

<http://www.springer.com/chemistry/catalysis?SGWID=1-1753413-12-1050559-preview&dynamic=true>

Femtosecond laser irradiation followed by chemical Navarrini, S. Corti, Shelby, Introduction to Glass Science and Technology, Royal Society of Chemistry

http://www.academia.edu/2508735/Advances_in_glass_Microfabrication_Femtosecond_laser_irradiation_followed_by_chemical_etching

Guglielmo Santi, Alessandro D Annibale, Maurizio Petruccioli, Silvia Crognale, Maurizio Ruzzi, Journal of Wood Chemistry and Technology 2012, 32,

http://stage.iupac.org/publications/pac/59/2/0257/cited_by/

Karlsson S (1994) Chemistry and technology of biodegradable Corti A, D Antone S Alliance for the Polyurethanes Industry, Salt Lake City; 138

http://link.springer.com/chapter/10.1007/978-3-642-17370-7_16

Beijing University of Chemical Technology, Alonso, and Maurizio nanotubes for the production of polyurethane composite films with

<http://www.hindawi.com/journals/jnm/2006/083583/citations/>

Polish Journal of Chemical Technology Polyurethanes from the crystalline prepolymers resistant to abrasive wear; 19. Emo Chiellini, Andrea Corti,

<http://www.degruyter.com/view/j/pjct.2014.16.issue-4/pjct-2014-0064/pjct-2014-0064.xml>

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chemical and physical research. age distribution, array technology, Giovanni Baldi, Federica Chiellini, Maurizio Corti, Alberto Dessy, Pietro

<http://www.jove.com/visualize?author=P+Piras>

Journal of Nanomaterials is a for methane partial oxidation, Journal of Fuel Chemistry and Technology, Fatty Acids Based Waterborne Polyurethane:

<http://www.hindawi.com/journals/jnm/citations/63/>

Quantitative Determination of Phenolic and Total Hydroxyl Groups in Lignins. Journal of Wood Chemistry and Technology, 1992, Volume 12, Maurizio D'Auria,

<http://www.degruyter.com/view/j/hfsg.1983.37.issue-3/hfsg.1983.37.3.143/hfsg.1983.37.3.143.xml>

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http://pac.iupac.org/publications/pac/76/10/1825/cited_by/

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<http://www.hindawi.com/journals/bmri/2013/178973/ref/>

some work has been conducted into its use in the production of polyurethane Maurizio D A. Degradation and Wood chemistry and technology,1998

<http://www.sciencedirect.com/science/article/pii/S2212670812001169>