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Biomedical applications of hydrogels: A review of patents ...

www.sciencedirect.com/science/article/pii/S0014305714004091

Highlights There are numerous patents on **hydrogels** but only a few reached the market. **Hydrogels** are used for producing contact lenses, hygiene products and ...

Biomedical engineering - Wikipedia

https://en.wikipedia.org/wiki/Biomedical_engineering

Biomedical engineering (BME) is the application of engineering principles and design concepts to medicine and biology for healthcare purposes (e.g. diagnostic or ...

American Scientific Publishers - New Titles at the ...

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Journal of Nanoscience and Nanotechnology. Journal of Computational and Theoretical Nanoscience. Journal of **Biomedical** Nanotechnology

Professor Fariba Dehghani - The University of Sydney

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Professor Fariba Dehghani's work in bioengineering research focuses on developing technologies for nutritional food products and biomaterials, with particular ...

REMOVAL OF WATER CONTENT FROM BIODIESEL AND DIESEL

www.scielo.br/scielo.php?script=sci_arttext&pid=S0104...

Materials. All the experiments were performed employing fuel samples of typical commercial Brazilian biodiesel and S10 diesel fuel (< 10 mg/kg sulphur), obtained

Temperature-responsive polymer - Wikipedia

https://en.wikipedia.org/wiki/Temperature-responsive_polymer

Thermoresponsive polymer chains in solution adopt an expanded coil conformation. At the phase separation temperature they collapse to form compact globuli.

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Professor Tony Weiss - The University of Sydney

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2017. Manufacture and Testing of Next Generation Orthopaedic Implants Harnessing Periosteum's Regenerative Power; Weiss A; National Health and Medical Research ...

Prof David Harding - Professor of Separation Science ...

www.massey.ac.nz/massey/expertise/profile.cfm?stref=473100

Al-Sabagh, AM., Yehia, FZ., **Harding**, DRK., Eshaq, G., & ElMetwally, AE. (2016). Fe³⁺-boosted MWCNT as an efficient sustainable catalyst for

SSOE - Industrial

www.engineering.pitt.edu/industrial

ASSE Names IE's Joel Haight Safety Professional of the Year Industrial PITTSBURGH (November 22, 2016) The American Society of Safety ...

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