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Patent us8137554 - microfluidic devices,

O. A., 1975. Microcrystal Polymer Science. H. Marchessault and D. G. Gray, Kennedy, J. F., G. O. Phillips and P. "Technology Development Through Industrial

Biotechnology - vol 04 - measuring modelling and

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ethanol from ligno-cellulosic sources is currently in pilot or This work is funded by Science and Technology development Fund, STDF, Ministry of

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and he is on the editorial boards of the Journal of Applied Polymer Science, Holzforschung, Cellulose Chemistry and Technology, and the Journal of Wood Science.

Research publications

Chattopadhyay, S. K. and Narkar, R. S. Self extinguishable ligno-cellulosic fabric made by banana pseudostem sap . Current Science Technology , Vol

Articles - biofuel production from ligno-

Energy Environment Technology Development; Articles. Keyword Select. Print. Biofuel production from ligno-cellulosic biomass in arid and semi -arid regions. Dr

Literature cited - jstor

Kennedy, J. F., G. O. Phillips, Ligno-cellulosics: science, technology, development and use. Ellis Horwood Series in Polymer Science and Technology.

Zero techniques and systems zets strength and

J.F. Kennedy, G.O. Phillips, P.A. Williams (Eds.), Ligno-cellulosics. Science, technology, development and use, Ellis Horwood, New York (1992),

Studies on conducting polymer electroactive paper

Hutchison A S and Wallace G G 1999 Development of an all polymer, Kennedy J F, Phillips G O and Williams P A 1993 Cellulosics: Ellis Horwood) Your last 10

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Jul 27, 2015 K hner, G. and Voll, M., in Carbon Black Science and Technology, Donnet, J S., Ed., Ellis Horwood, Oil Development Company. Perry, S.F.,

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(1994) Cellulose biotechnology and its uses in industrial processes Kennedy, J.F research and development Duff, S.J Wood Science and Technology (USA

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Patent us20070287795 - composite materials from

Composite materials from corncob granules and process for preparation Old technology Kennedy, J. F.; Phillips, G. O.; Williams,

Bis(o -phenanthroline)copper-catalysed oxidation

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