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<http://phd.au.dk/gradschools/scienceandtechnology/newsandevents/show-news/artikel/surface-modification-with-polymer-brushes-through-atom-transfer-radical-polymerization/>

Polymer brushes here, there, and - Wiley -

Recent advances in their practical applications and emerging opportunities in many current technologies. Polymer brushes, interesting properties,

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[chbe] engineering interfacial properties with polymer brushes and nano-patterns. event date: fri, 02/20/2015 - 10:30am -

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Polymer Brushes: Substrates, Technologies, and Properties by Vikas Mittal English | ISBN: 1439857946 | 2012 | PDF | 341 pages | 8,8 MB

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Information Technologies: Preparation of Polymer Brushes by Surface-Initiated ATRP > Preparation of Polymer Brushes by

<http://www.scientific.net/AMR.791-793.208>

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<http://www.bokus.com/bok/9781439857953/polymer-brushes/>

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http://biblion.epfl.ch/EPFL/theses/2010/4855/4855_abs.pdf

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<http://www.twirpx.com/file/1467288/>

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<http://onlinelibrary.wiley.com/doi/10.1002/marc.200400193/citedby>

Polymer Brushes - Springer -

Typical examples of polymer brushes are schematically drawn in Fig. 1.

http://link.springer.com/referenceworkentry/10.1007/978-3-642-36199-9_153-1

Polymer brushes: promises and challenges -

Karlsruhe Institute of Technology polymer brush synthesis, which are applicable to a wide range of monomers and are adaptable to a range of substrates,

<http://www.ncbi.nlm.nih.gov/pubmed/23640769>

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<http://smartech.gatech.edu/handle/1853/26653>

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<https://chms.ucdavis.edu/research/web/kuhl/publications/Determining%20the%20Density%20Profile%20of%20Confined%20Polymer.pdf>

Functional Polymer Structures - Polymer Micro- and -

polymer substrate; of surfaces and which are accessible on polymers using grafting technology. 1.1. Polymer by polymer brushes or

<http://www.sciencedirect.com/science/article/pii/B978032335322900012>

eCommons@Cornell: Polymer Brushes: From Biosensors -

Polymer Brushes: From Biosensors To Membranes: Authors Polymer brushes, as the ability to tether molecules to a substrate, or change the properties of a

<http://ecommons.library.cornell.edu/handle/1813/36026>

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<http://onlinelibrary.wiley.com/doi/10.1002/pat.1008/abstract>

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(B-Gel), polymer brushes (B Food Technology, Lund of DMAAm in the polymer brush . The B-Brush substrates were also characterized by the

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Polymer - Wikipedia, the free encyclopedia -

Polymer properties are broadly divided into several classes based on the scale at which the property is defined as brush polymers, dendronized polymers

<http://en.wikipedia.org/wiki/Polymer>