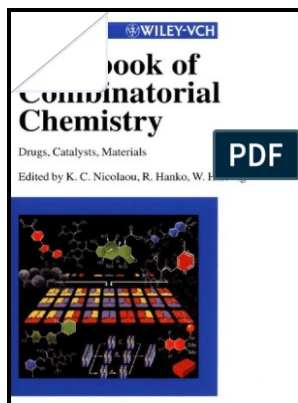


Stepwise elaboration of quasi-homogeneous gel networks as an approach to ultra-high load polymer-supported peptide synthesis.

The Polytechnic, Wolverhampton, School of Applied Science - Perspectives in ultra



Description: -

-Stepwise elaboration of quasi-homogeneous gel networks as an approach to ultra-high load polymer-supported peptide synthesis.

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Polymer

Murray, Andrew Buckow, Roman Havet, Michel Nakanishi, Kazuhiro Buera, Maria del Pilar Heinz, Volker Nedovic, Viktor Chen, Hongda Heldman, Dennis R. Gavalas 1273 Guaiacol hydroxyalkylation with aqueous formaldehyde: role of surface properties of Hmordenites on catalytic.

Total synthesis of ovine

Intermediates that exhibit multipotent behaviour have great potential for use as starting points in diversity-oriented synthesis.

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The self-healing properties of this membrane are attributed to the formation of novel copolymer bridges when the PEO corona is exposed to different pressures. Then the reactor was filled with H₂ to 0.

Volume3 Icef 11 [8jlkrrz9q045]

Behavior and processing of electronic and semiconducting materials. The results of the biodistribution revealed that most tissues that were examined had low concentrations of biotinylated dendrimers, except for the kidney and liver. Parallel work-up and purification afforded the array products in good yields and purities with a robust parallel methodology which will be useful for other libraries.

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According to the result, the ionic conductivity is increased when the grain size is smaller. In contrast with the monolayer array confined to a microtiter-plate, it prevents problems such as solvent evaporation during the monolayer formation.

parallel solid

Comparative evaluation of the synthesis and purification of transmembrane peptide fragments Rat bradykinin receptor fragment 64-97 as model.

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