

# Dendrimer Chemistry Concepts Syntheses Properties Applications

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## Dendrimer Wikipedia

January 16th, 2019 - The dendrimer is assembled from a multifunctional core which is extended outward by a series of reactions commonly a Michael reaction Each step of the reaction must be driven to full completion to prevent mistakes in the dendrimer which can cause trailing generations some branches are shorter than the others

## The application of the Diels Alder reaction to polymer

January 8th, 2019 - Introduction Furan chemistry is a vast domain but its industrial aspects are essentially based on the exploitation of furfural F and its derivatives since the former is readily and cheaply prepared from ubiquitous renewable resources in the form of agricultural and forestry by products 1

## Recent advances in regenerated cellulose materials

January 12th, 2019 - 1 Introduction In the 21st century the trend of science and technology is tending towards environmentally friendly materials renewable resources and energy as well as sustainable techniques and processes

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January 15th, 2019 - Professor Andy Hor University of Hong Kong China Professor Andy Hor is the Vice President and Pro Vice Chancellor Research and Chair Professor of Metallic Chemistry amp Materials in the University of Hong Kong HKU

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January 15th, 2019 -

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**James M Tour Group Â» All Publications**

January 15th, 2019 - 328 Demirkan K Mathew A Weiland C Yao Y Rawlett A  
M Tour J M Opila R L Ãçâ,-Å"Energy Level Alignment at Organic  
Semiconductor Metal

**Metalâ€™organic frameworks a new class of porous materials**

January 14th, 2019 - 1 IntroductionTraditionally solids with outstanding  
properties such as high porosity have been produced by discovery based  
synthetic chemistry

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