

Designing Dendrimers

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Designing Dendrimers for Biomedical Applications -

Drug Delivery . Dendrimers are used for drug delivery because the carrier can improve solubility, increase circulation half-life, and improve drug transit across

<http://bme240.eng.uci.edu/students/06s/katherij/>

Dendrimers III - Design, Dimension, Function | -

Following the first two volumes "Dendrimers" (TCC vol. 197) and "Dendrimers II" (TCC vol. 210), the third volume dealing with this topic is now appearing

<http://www.springer.com/us/book/9783540678281>

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<http://web.lib.aalto.fi/en/aaltoreader/?cmd=find&all=@indexterms%20Dendrimers>

Designing dendrimers for drug delivery - -

Dendrimers are highly branched three-dimensional macromolecules with highly controlled structures, Designing dendrimers for drug delivery. Mingjun Liu,

<http://www.sciencedirect.com/science/article/pii/S1461534799002035>

Designing Dendrimers - Bokus.com -

E-bok, 2011. Pris 1973 kr. K p Designing Dendrimers (9781118111062) av Sebastiano Campagna, Paola Ceroni, Fausto Puntoriero p Bokus.com

<http://www.bokus.com/bok/9781118111062/designing-dendrimers/>

Designing Dendrimers. Edited by Sebastiano -

How to Cite. Smith, D. K. (2012), Designing Dendrimers. Edited by Sebastiano Campagna, Paula Ceroni and Fausto Puntoriero. Angew. Chem. Int. Ed., 51: 6045 6046. doi

<http://onlinelibrary.wiley.com/doi/10.1002/anie.201201994/abstract>

Center for Molecular Design and Recognition -

Research: Self-assembly, Dendrimers, Arborols. The Center for Molecular Design and Recognition is located at the University of Akron in Akron, Ohio.

<http://www.dendrimers.com/>

Some New Aspects of Dendrimer Applications - arXiv -

Some New Aspects of Dendrimer Applications Ophir Flomenbom*, Roey J. Amir++, However, it has been demonstrated that by designing dendrimers with varying

<http://arxiv.org/pdf/cond-mat/0410436>

Designing Dendrimers: Amazon.es: Sebastiano -

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<http://www.amazon.es/Designing-Dendrimers-Sebastiano-Campagna/dp/0470433558>

Dendrimers - Engineering and Technology History -

Researchers can design dendrimers so that they can be injected into the body and attach themselves to particular kinds of cells. All sorts of materials,

<http://ethw.org/Dendrimers>

Poly(amidoamine) - Wikipedia, the free -

Poly(amidoamine), or PAMAM, is a class of dendrimer which is made of repetitively branched subunits of amide and amine functionality. PAMAM dendrimers, sometimes

[http://en.wikipedia.org/wiki/Poly\(amidoamine\)](http://en.wikipedia.org/wiki/Poly(amidoamine))

bol.com | Designing Dendrimers (ebook) Adobe ePub -

Designing Dendrimers Ebook. Research on dendrimers has exploded in the last 15 years, moving from the establishment of synthetic methodologies, particularly in the

<http://www.bol.com/nl/p/designing-dendrimers/920000005371015/>

CiteSeerX Citation Query Designing dendrimers -

CiteSeerX - Scientific documents that cite the following paper: Designing dendrimers for biological applications

<http://citeseerx.ist.psu.edu/showciting?cid=13191094>

Designing dendrimers for biological applications -

1. Nat Biotechnol. 2005 Dec;23(12):1517-26. Designing dendrimers for biological applications. Lee CC, MacKay JA, Fr chet JM, Szoka FC. Dendrimers are branched

<http://www.ncbi.nlm.nih.gov/pubmed/16333296>

Design of stimuli-responsive dendrimers - Informa -

is representative, takes advantage of the design of thermo-sensitive DDS [1-6]. These polymers have a phase transition at which the solubility drastically decreases.

<http://informahealthcare.com/doi/pdf/10.1517/17425240903530651>

Designing dendrimers for drug delivery and -

Designing dendrimers for drug delivery and imaging: pharmacokinetic considerations. Wijagkanalan W, Kawakami S, Hashida M.

<http://www.ncbi.nlm.nih.gov/pubmed/21181549>

Designing dendrimers (Book, 2012) [WorldCat.org] -

Get this from a library! Designing dendrimers. [Sebastiano Campagna; Paola Ceroni; Fausto Puntoriero;]

<http://www.worldcat.org/title/designing-dendrimers/oclc/858753570>

Design of stimuli-responsive dendrimers, Expert -

Importance of the field: Dendrimers are synthetic macromolecules with well-defined structures, many terminal functional groups, and an inner space to hold small

<http://informahealthcare.com/doi/full/10.1517/17425240903530651>

Designing dendrimers for ocular drug delivery - -

New series of phosphorus-containing dendrimers, having one quaternary ammonium salt as core and carboxylic acid terminal groups have been synthesized from gener

<http://www.sciencedirect.com/science/article/pii/S0223523409005194>

ERIC - Designing Dendrimers to Offer Micelle-Type -

The properties of a dendrimer with hydrophobic and hydrophilic substituents on an orthogonal plane is synthesized and studied. The resulting polymer contains one of

<http://eric.ed.gov/?id=EJ717327>

Designing Dendrimers: Sebastiano Campagna, Paola -

Designing Dendrimers [Sebastiano Campagna, Paola Ceroni, Fausto Puntoriero] on Amazon.com. *FREE* shipping on qualifying offers. Research on dendrimers has exploded

<http://www.amazon.com/Designing-Dendrimers-Sebastiano-Campagna/dp/0470433558>

Dendrimer - Wikipedia, the free encyclopedia -

Dendrimers are repetitively branched molecules The name comes from the Greek word (dendron), which translates to "tree".

Synonymous terms for dendrimer

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

Designing Dendrimers Kindle Edition -

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<http://www.amazon.com/Designing-Dendrimers-Sebastiano-Campagna-ebook/dp/B005QBO5RM>