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Theory and Computation inspire the design of novel drug carrier dendrimers and macromolecules

Dendrimers In Biomedical Applications Rsc

Dendrimers are important molecules that are currently undergoing investigation for use in a variety of different biomedical applications. This book explores the use of dendrimers for a variety of potential functions, including anti-amyloidogenic agents, drug delivery systems, nucleic acid and RNA delivery vectors and to produce hybrid fibre

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In summary, dendrimers have achieved significant success in a variety of biomedical applications. While the use of dendrimers in the clinic has still not reached the success of linear polymers , this fact is attributed to the relative newness of this field and the difficulties encountered with the synthesis of these materials at the kilogram and larger scales under GMP conditions.

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dendrimers, including their use in drug delivery, tissue engineering, gene transfection, and contrast enhancement for magnetic resonance imaging. This tutorial review is written for first-year graduate students or senior undergraduates and “ asks ” and “ answers ” many of the questions that arise in our first discussions of dendrimers.

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