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SMART POLYSACCHARIDE NANOSYSTEMS AS SCAFFOLDS FOR TISSUE ENGINEERING



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S. Basha
Smart polysaccharide
nanosystems as scaffolds
for tissue engineering
Smart polysaccharide- based nanosystems as
scaffolds for versatile tissue engineering applications



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Smart polysaccharide- based nanosystems as scaffolds for versatile tissue engineering applications | The book presents Smart Polysaccharide based Nanosystems as scaffolds in Tissue engineering applications. A unique feature of the book is that deals with topics like polysaccharide nanocomposites, metal-polysaccharide nanocomposites, metal oxides and inorganic compound nanocomposites with polysaccharides, carbon- polysaccharide nanocomposites and biomolecule polysaccharide nanocomposites. With its detailed coverage and simple style of presentation, this is an essential text for student...

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