



Modern Technology of Biodegradable Plastics and Polymers With Bio-Plastics, Starch Plastic, Cellulose Polymers and Others

By Himadri Panda

Engineers India Research Institute, Delhi, 2015. Soft cover. Book Condition: New. 295pp. The book Modern Technology of biodegradable Plastics and Polymers with Bio-Plastics, Starch Plastic, Cellulose Polymers and Others covers Polymer Biodegradation, Biodegradation of Plastics, Biodegradable Polymers and Their Practical Utility, Practical Applications of Biodegradable Polymers, Starch Based Packaging Materials, Bio plastics as Green and Sustainable Alternative to Plastics, Disadvantages of Bio plastics Starch Plastics, Starch based Completely Biodegradable Polymers, Applications of Starch based Biodegradable Polymers in Food Industry, Synthesis of Bio degradable Plastic from Corn Starch, Biodegradation Nature of Thermoplastic Starch, Biodegradation of Thermoplastic Starch based Material, Biodegradable Moldable products and films comprising Blends of Starch Esters and Polyesters, Cellulosic Polymers , Production of Cellulose Plastics (including Fibres) Cellulose based Polymers with Excellent Meltprocessibility, Biodegradation of Lignin, Biodegradable Polymeric Films (Novel Lignin Starch and Ligning Gelatin), Lignin Graft Copolymer, Biodegradable Plastics and Composites from Wood, Process Design and Evaluation of Biobased Polyhydroxy alkanoates (PHA) Production, Transgenic Plants Producing Polyhydroxy alkanoates.



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