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Enzymatic polymerization of phenolic compounds by oxidoreductases Ghoul, Mohamed, author

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Abstrak

This book is about enzymatic polymerization of phenolic compounds by oxidoreductases analyze the processes used and the key factors (temperature, solvent, origin of the enzyme, structure of the substrate, reactor design, ...) which control the polymerization of phenolic species by these oxidoreductase enzymes in order to obtain polymers with desired characteristics and properties.