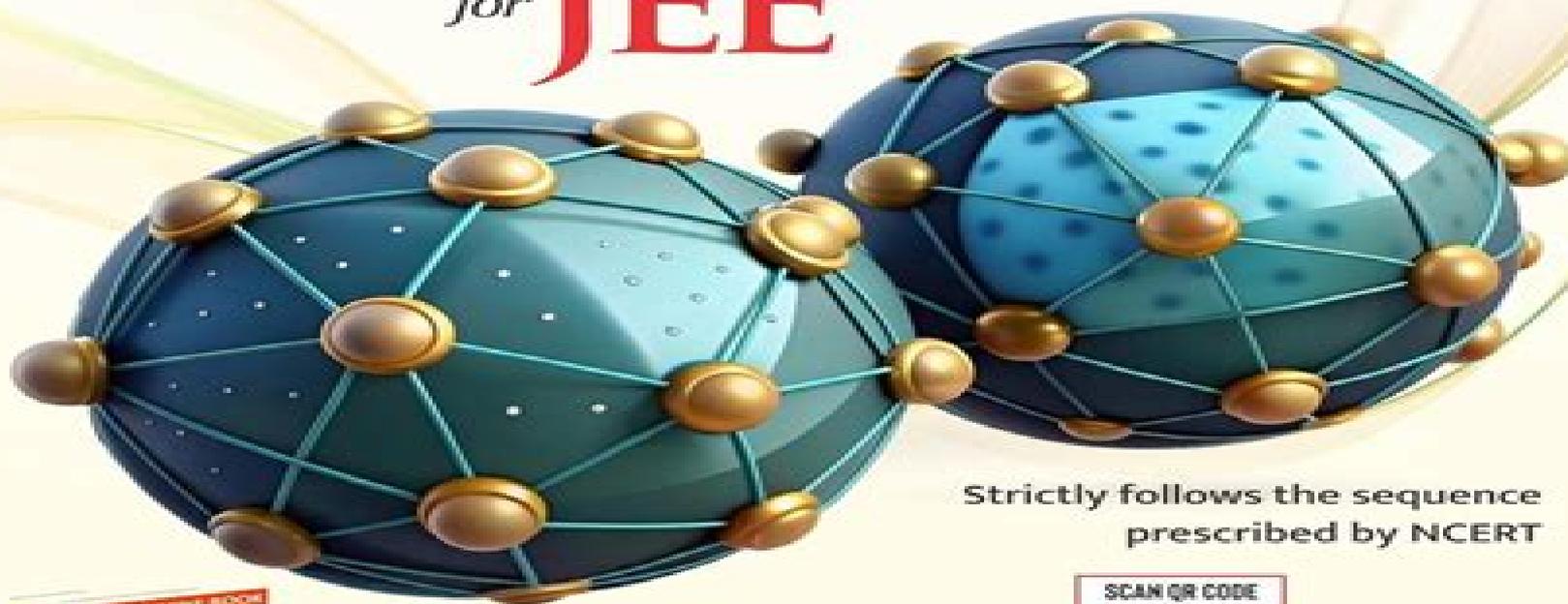


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**Directory of Graduate Research, 1987** American Chemical Society, Committee on Professional Training Staff,Committee On American Chemical Society,1987    Report of Research and Investigation University of Melbourne,1966    **Journal** Chemical Society (Great Britain),1982    *Biomass Wastes for Sustainable Industrial Applications* Chandrabhan Verma,Shikha Dubey,2024-11-26 In this edited volume Verma and Dubey collate important discussions from international researchers to address major innovations in the sustainable industrial applications of biomass wastes including processing fundamentals extraction purification properties and industrial applications The amount of biomass waste is rising quickly and such waste offers numerous advantages for sustainable development particularly for environmentally friendly industrial use This book therefore addresses this situation by providing a comprehensive overview of the sustainable industrial uses of biomass wastes To enable ease of use and to facilitate readers ability to implement this information in real world contexts the book is divided into three sections First the introduction discusses biomass wastes and their classification processing sustainability and more as well as the production of bioproducts The second part addresses classification in more detail in contexts including forestry agriculture animal industrial municipal and food processing wastes Last the third section addresses applications in areas such as electricity generation lubrication adhesion and anticorrosion green energy storage catalysis and more Through this approach readers will gain a comprehensive understanding of the challenges and opportunities of biomass wastes and will be able to apply their knowledge in a range of contexts whether in further research or in industrial and other real world scenarios This book is a vital resource for a broad readership including students academics research professionals research enterprises R D and defence research laboratories Especially those researching and working in fields such as chemical engineering material science and engineering nanotechnology energy and environmental engineering will benefit greatly from the discussions within

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