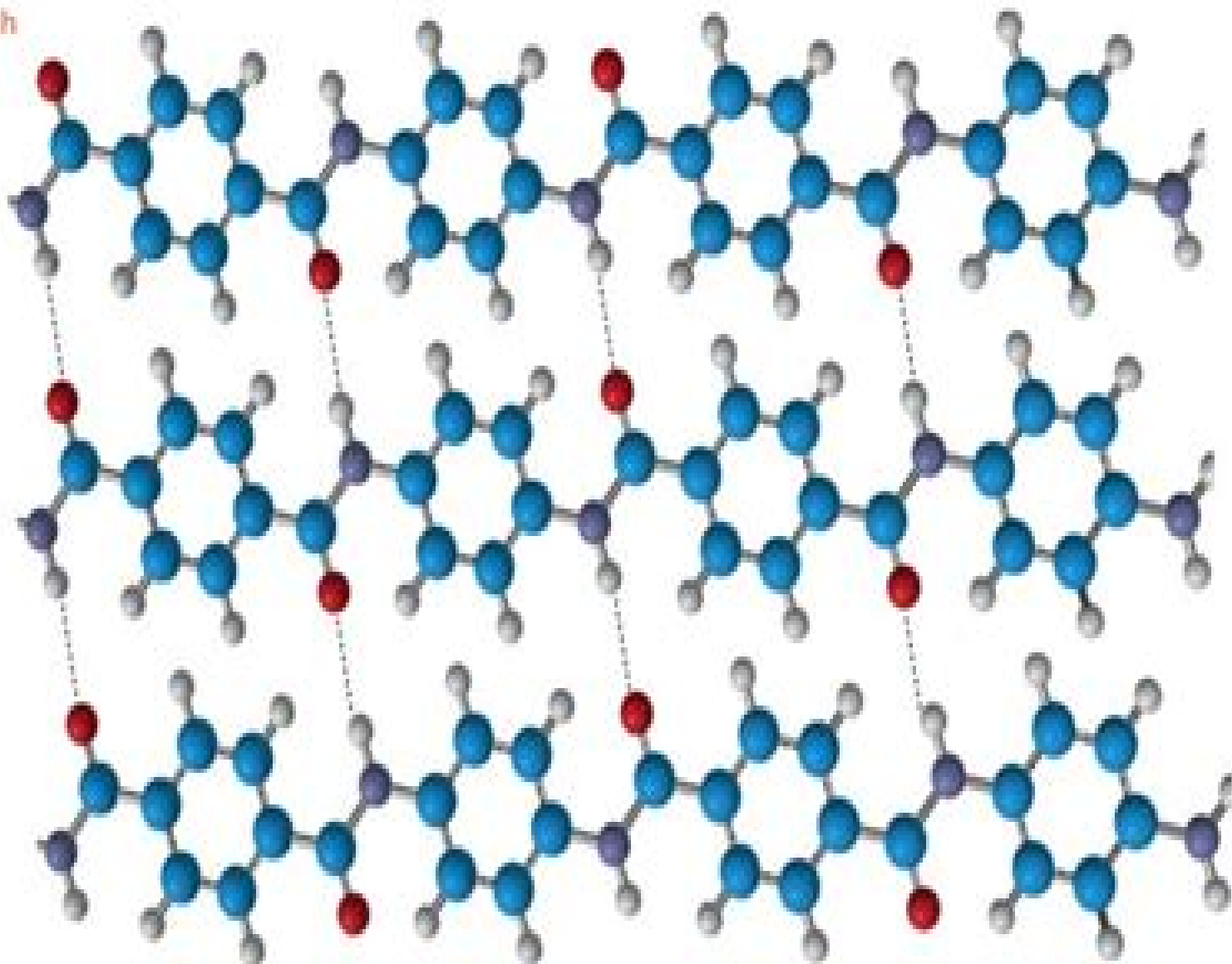




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Synthetic Polymers

Synthetic Metalcontaining Polymers

Wai-Yeung Wong, Alaa S Abd-El-Aziz



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book also addresses a key question related to the applications of such heavy metal containing materials from the perspective of achieving a sustainable future This book is of interest to both materials scientists and chemists in academia and industry

Molecular Design and Applications of Photofunctional Polymers and Materials Wai-Yeung Wong,Alaa S Abd-El-Aziz,2012-09-30 Functional organic and organometallic polymers and materials have gained much attention as versatile materials for energy interconversions and optoelectronic photonic applications including electrical energy generation in photovoltaic cells and light generation in organic light emitting diodes as they offer a low cost light weight and simple option for device fabrication Molecular Design and Applications of Photofunctional Polymers and Materials presents a critical perspective of the current field with emphasis on fundamental concepts and current applications in optoelectronics electronics and nanotechnology The book also covers photochemically degradable polymers electrochromic and photochromic materials biosensing and bioimaging materials and low and high refractive index materials With contributions from leading experts in the field this timely book will provide a valuable contribution to the community enabling new synthetic methods to be developed to produce new materials with specific functional roles

Ferrocenes Antonio Togni,2008-07-11 With applications ranging from asymmetric catalysis to magnetic materials ferrocene is one of the most versatile building blocks in synthesis This book captures the multidisciplinary nature of ferrocene research including topics such as ferrocene containing polymers ferrocene containing thermotropic liquid crystals chiral ferrocene derivatives and ferrocene containing charge transfer materials In addition the reader will find valuable information for planning syntheses over 70 tables making relevant data available at a glance carefully selected references providing an easy access to the primary literature Up to date and written by leading international experts in the field among them R Deschenaux C D Hall Y Butsugan and R Herrmann this book is a welcome source of in depth information for graduate students and professionals in organic organometallic and polymer chemistry as well as in materials science

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