

Jain And Jain Engg Chemistry

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this book on engineering chemistry has been entirely rewritten in order to make it up to date and modern both in approach and content all diagrams have been redrawn or replaced by new ones to meet the requirements of the latest syllabi of the various universities of india topics like transition metals coordination compounds crystal field theory gaseous and liquid states adsorption flame photometry fullerenes composites mechanism of some typical reactions oils and fats soaps and detergents have been included or expanded upon a large number of solved numerical examples drawn from various university examinations have been given at the end of theoretical part of each chapter questions have been drawn from latest examinations of various universities

this volume contains articles that focus on recent advancements in several fields including the chemical synthesis of fluoroacrylate palm oil polyurethane the production of silicon nanoparticles from beach sand analysis of resin based water pipeline cathodic protection its impact on cancerogenesis and various biotechnologies used in agriculture and food production these articles are targeted towards professionals who work in the fields of biotechnologies nanosynthesis and chemical production

in this edition some practical have been revised and expanded considerably to meet the specific demands of a segment of readers a number of new experiments are incorporated in various

sections a new practical on bomb calorimeter has been added

this book reviews achievements in industrial chemistry and engineering including both established and emerging areas of technology each of the 12 chapters provides coverage from basic science to technological principles

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