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the solvent free approach provides green and alternative synthetic methods for obtaining diverse bioactive heterocycles the solvent is frequently the primary component of synthetic protocol and contributes to significant waste additionally its removal processes are energy intensive and substantial this book explores different solvent free procedures for efficiently synthesising heterocyclic analogues of immense biological importance and other applications

this book is a compilation of case studies from different countries and covers contemporary with future prospective for sustainable development of agriculture the book highlights the real world as well as future generation situations facing the challenges for the twenty first century will be production of sufficient food and highlights the strengths weaknesses and opportunities to meet the needs of fast growing population it is imperative to increase agricultural productivity in an environmentally sustainable manner due to imbalanced use of chemical fertilizers and agrochemicals has a

considerable negative impact on economy and environmental sustainability of nation for the sustainable alternative means to solve these problems the efficient utilization of biological agents have been extensively studied naturally existing plant microbe environment interactions are utilized in many ways for enhancing plant productivity a greater understanding of how plants and microbes live together and benefit each other can therefore provide new strategies to improve plant productivity in most sustainable way to achieve the objective of sustainable agricultural practices there is a need for understanding both basic and applied aspects of agriculturally important microorganisms focus needs to be on transforming agricultural systems from nutrient deficient to nutrient rich soil plant system this book is split into two parts with an aim to provide comprehensive description and highlight a holistic approach it elucidated various mechanisms of nutrients solubilisation and its importance in enhancement of plant growth nutrient content yield of various crops and vegetables as well as soil fertility and health unit 1 in this book explains the importance of soil microbes in sustainable crop production it contains chapters detailing the role and mechanism of action of soil microbes which enhances the productivity via various bio chemical and molecular channels in unit 2 the role of microbes in plant protection is elaborated with the help of case studies of food crops multiple ways in which soil microbes help in fighting and preventing plant diseases is explained with the given content and layout book will be an all inclusive collection of information which will be useful for students academicians researchers working in the field of rhizospheric mechanisms agricultural microbiology soil microbiology biotechnology agronomy and sustainable agriculture and also for policy makers in the area of food security and sustainable agriculture

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this book focuses on the worldwide threats to mangrove forests and the management solutions currently being used to counteract those hazards designed for the professional or specialist in marine science coastal zone management biology and related disciplines this work will appeal to those not only working to protect mangrove forests but also the surrounding coastal areas of all types examples are drawn from many different geographic areas including north and south america india and southeast asia subject areas covered include both human induced and natural impacts to mangroves intended or otherwise as well as the efforts being made by coastal researchers to promote restoration of these coastal fringing forests

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written for both the experienced practitioner and the newcomer this book provides essential guidance to the practical aspects of free radical chain reactions the book presents tried and tested synthetic schemes as well as a selection of recently developed methods describing rationally designed highly efficient syntheses giving high yield interconversions of functional groups and carbon b1carbon bond formation under mild neutral conditions written by two experienced practitioners in the field this volume explodes the myth that free radicals are highly reactive non selective intermediates contains an extensive introduction discussing principles advantages and disadvantages of radical chain reactions demonstrates functional group interconversions by radical chain reactions lists carbon b1carbon bond formations presents inter and intramolecular radical chain reactions includes many examples and experimental details selected by experienced practitioners in this field

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