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this book reviews environmental contaminants in terms of their sources impacts and health risk assessment with a focus on soil pollution groundwater contamination and integrated management strategies it explores the genesis and mobilization of contaminants such as microplastics heavy metals and pfas providing a comprehensive overview of their environmental and health implications divided into four parts the book begins with an introduction to contaminants and health followed by sections covering soil and groundwater contamination and remediation it concludes with discussions on integrated management approaches emphasizing the one health perspective to address ecological contamination challenges the chapters cover topics such as the global distribution and mobility of microplastics the bioaccumulation potential of pfas and the cumulative health risks from heavy metals in bosnia and herzegovina the book also investigates the link between environmental contamination and diseases particularly tuberculosis and lung cancer in romania it highlights innovative remediation techniques such as using miscanthus giganteus for soil decontamination and examines the impact of climate change on soil contaminants readers will discover case studies from countries such as india and ghana offering practical insights into groundwater contamination and management strategies this volume is an invaluable resource for environmental scientists engineers policy planners and researchers it provides science based solutions and real world case studies making it essential reading for those seeking to understand and manage environmental contaminants effectively

this comprehensive work provides detailed information on all known proteolytic enzymes to date this two volume set unveils new developments on proteolytic enzymes which are being investigated in pharmaceutical research for such diseases as hiv hepatitis c and the common cold volume i covers aspartic and metallo peptidases while volume ii examines peptidases of cysteine serine threonine and unknown catalytic type a cd rom accompanies the book containing fully searchable text specialised scissile bond searches 3 d color structures and

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