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the student workbook invites and requires students active participation is organized to match sections in the text and is very easy to use each chapter includes interactive exercises self quizzes chapter objectives review questions media menu review questions and integrating and applying key concepts questions and answers as students write in their responses to the questions their understanding increases

this book focuses on the impacts of anthropogenic radiation on wildlife and ecosystems and provides an in depth look at the approaches and available tools we can use to gain information about biological effects of radiation in the environment the nuclear accidents in chornobyl in 1986 and fukushima in 2011 focussed the attention of the world on the vulnerability of ecosystems to radiation in chornobyl there still remains an exclusion zone where levels are considered to be too high for people and impacts on terrestrial and aquatic ecosystems can still be measured 35 years later in the area impacted by the fukushima disaster intense remediation is still under way at tremendous cost and causing widespread disruption to the environment that accident impacted the terrestrial and marine ecosystems in both accidents it became obvious that a radiation protection framework focussing on protection of humans a single species and using evacuation as a key strategy was not sufficient to protect the natural environment the complexity of ecosystems makes developing a protection framework very challenging but in order to even start the process it is vital to gather information about likely impacts of low dose exposures on wildlife and to develop monitoring tools to measure changes over time this book contains reviews and original research aimed at filling our knowledge gaps about these important areas

environmental radiobiology will be a key resource for academics researchers and advanced students of radiobiology radioecology biology ecology biomedicine and research methods the chapters included in this book were originally published as a special issue of international journal of radiation biology

advances in cyanobacterial biology presents the novel practical and theoretical aspects of cyanobacteria providing a better understanding of basic and advanced biotechnological application in the field of sustainable agriculture chapters have been designed to deal with the different aspects of cyanobacteria including their role in the evolution of life cyanobacterial diversity and classification isolation and characterization of cyanobacteria through biochemical and molecular approaches phylogeny and biogeography of cyanobacteria symbiosis cyanobacterial photosynthesis morphological and physiological adaptation to abiotic stresses stress tolerant cyanobacterium biological nitrogen fixation other topics include circadian rhythms genetics and molecular biology of abiotic stress responses application of cyanobacteria and cyanobacterial mats in wastewater treatments use as a source of novel stress responsive genes for development of stress tolerance and as a source of biofuels industrial application as biofertilizer cyanobacterial blooms use in nano technology and nanomedicines as well as potential applications this book will be important for academics and researchers working in cyanobacteria cyanobacterial environmental biology cyanobacterial agriculture and cyanobacterial molecular biologists

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