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A review of governance and tenure in inland capture fisheries and aquaculture systems of India Economic Outlook for Southeast Asia, China and India 2021 Reallocating Resources for Digitalisation Situational Prevention of Poaching Sustainable Intelligent Systems Compendium of Climate-resilient Agriculture Technologies & Approaches in the Philippines Soil-plant-microbe interactions: An innovative approach towards improving soil health and plant growth Global Environment Outlook - GEO-6: Healthy Planet, Healthy People Natural Resources Conservation and Advances for Sustainability Current Omics Advancement in Plant Abiotic Stress Biology Journal of Agricultural and Applied Economics Prostitution and Beyond Advanced Materials Science Biotechnologies at Work for Smallholders Advanced Materials Science: Selected Articles from ICoAMS 2022 The Times of India Directory and Year Book Including Who's who Information Technology and the Forest Sector Indian and Pakistan Year Book and Who's who

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being able to access fish and other aquatic resources in inland waters for nutrition and food security is essential for rural populations in many developing countries and inland fisheries contribute significantly to achieving the sustainable development goals the voluntary guidelines on the responsible governance of tenure of land fisheries and forests in the context of national food security and the voluntary guidelines for securing sustainable small scale fisheries in the context of food security and poverty eradication are tools allowing governments to strengthen governance and develop policies that secure equitable distribution of benefits and empower stakeholders this document examines the tenure systems rights and governance issues in the vast diverse and complex inland fisheries of india the objective is to highlight how inland fisheries have been changing and the associated challenges for governance and tenure the legal and policy contexts within which fishing in rivers wetlands and estuaries takes place are described as well as the diversity of fishing activities and practices in the different environments found in india which include inland capture fisheries culture based fisheries and freshwater aquaculture systems multiple drivers of change that affect inland fisheries are discussed from within the fisheries sector and from wider social economic and environmental contexts the ways in which formal and informal institutional arrangements and customary access regimes interact with each other are highlighted the potential outcomes of institutional change and emerging policies for ecological sustainability economic equity and social justice are discussed with a focus on capture fisheries within india s inland fisheries

the 2021 edition of the outlook addresses reallocation of resources to digitalisation in response to covid 19 with special focuses on health education and industry 4 0 during the covid 19 crisis digitalisation has proved critical to ensuring the continuity of essential services

for centuries criminologists have looked for scientific ways to study understand and ultimately prevent crime in this volume a unique offense poaching is explored in various contexts to determine what opportunity structures favor this crime and how situational crime prevention may reduce its prevalence the data sources used range from

publically available secondary data about animal populations to interviews with hunters to actual law enforcement data collected inside protected areas various methods are utilized to look for patterns in poaching behaviour regarding where poachers strike which species they target and their modus operandi collectively the volume shows that principles of criminal opportunity theory and situational crime prevention are useful for studying and preventing poaching in a variety of contexts the methods employed by each chapter are easily replicated and meant to stimulate empirical poaching research where data is available while the theoretical grounding of this volume is drawn from criminology it is written for a broad audience of academics practitioners and those interested in wildlife conservation

this book discusses issues related to ict intelligent systems data science ai machine learning sustainable development and overall their impacts on sustainability it provides an overview of the technologies of future the book also discusses novel intelligent algorithms and their applications to move from a data centric world to sustainable world it includes research paradigms on sustainable development goals and societal impacts the book provides an overview of cutting edge techniques toward sustainability and ideas to help researchers who want to understand the challenges and opportunities of using smart management perspective for sustainable society it serves as a reference to wide ranges of readers from computer science data analysts ai technocrats and management researchers

published to coincide with the fourth united nations environmental assembly un environment s sixth global environment outlook calls on decision makers to take bold and urgent action to address pressing environmental issues in order to protect the planet and human health by bringing together hundreds of scientists peer reviewers and collaborating institutions and partners the geo reports build on sound scientific knowledge to provide governments local authorities businesses and individual citizens with the information needed to guide societies to a truly sustainable world by 2050 geo 6 outlines the current state of the environment illustrates possible future environmental trends and analyses the effectiveness of policies this flagship report shows how governments can put us on the path to a truly sustainable future emphasising that urgent and inclusive action is needed to achieve a healthy planet with healthy people this title is also available as open access on cambridge core

natural resources conservation and advances for sustainability addresses the latest challenges associated with the management and conservation of natural resources it

presents interdisciplinary approaches to promote advances in solving these challenges by examining what has already been done and analyzing it in the context of what still needs to be done particularly in the context of latest technologies and sustainability the book helps to identify ideal methods for natural resource management and conservation each chapter begins with a graphical abstract and presents complicated or detailed content in the form of figures or tables in addition the book compares the latest techniques with conventional techniques and troubleshoots conventional methods with modifications making it a practical resource for researchers in environmental science and natural resource management discusses the pros and cons of past and current endeavors related to natural resource management presents recent technologies and methods for management and conservation particularly with applications for sustainability covers a variety of disciplines from environmental science to life science includes a graphical abstract as well as a section on significant achievements in the field and future perspectives

applied biotechnology strategies to combat plant abiotic stress investigates the causal molecular factors underlying the respective mechanisms orchestrated by plants to help alleviate abiotic stress in which although knowledge of abiotic stresses in crop plants and high throughput tools and biotechnologies is available in this book a systematic effort has been made for integrating omics interventions across major sorts of abiotic stresses with special emphasis to major food crops infused with detailed mechanistic understanding which would furthermore help contribute in dissecting the interdisciplinary areas of omics driven plant abiotic stress biology in a much better manner in 32 chapters applied biotechnology strategies to combat plant abiotic stress focuses on the integration of multi omics biotechnologies in deciphering molecular intricacies of plant abiotic stress namely drought salt cold heat heavy metals in major c3 and c4 food crops together with this the book provides updated knowledge of common and unique set of molecular intricacies playing a vital role in coping up severe abiotic stresses in plants deploying multi omics approaches this book is a valuable resource for early researchers senior academicians and scientists in the field of biotechnology biochemistry molecular biology researchers in agriculture and crops for human foods and all those who wish to broaden their knowledge in the allied field describes biotechnological strategies to combat plant abiotic stress covers the latest evidence based multipronged approaches in understanding omics perspective of stress tolerance focuses on the integration of multi omics technologies in deciphering molecular intricacies of plant abiotic stress

in addition to rigorous academic research this volume also pools in case studies live

discussions and interviews drawing from the experience of a wide spectrum of professionals and organizations working with sex workers

selected peer reviewed extended articles based on abstracts presented at the 5th international conference on advanced materials science icoams 2022 aggregated book

this book documents a unique series of 19 case studies where agricultural biotechnologies were used to serve the needs of smallholders in developing countries they cover different regions production systems species and underlying socio economic conditions in the crop seven case studies livestock seven and aquaculture fisheries five sectors most of the case studies involve a single crop livestock or fish species and a single biotechnology prepared by scientists and researchers who were directly involved in the initiatives the authors were able to provide an insider s guide to the background achievements obstacles challenges and lessons learned from each case study

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