

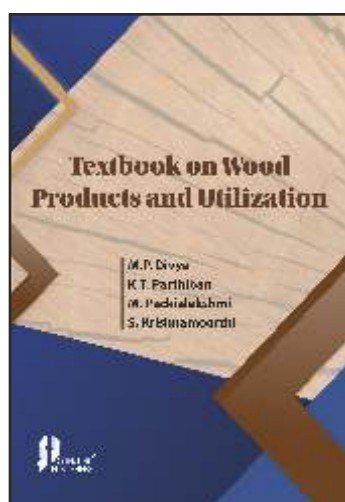
## Text Book of Dendrology

— Kaushal Singh | Jaswinder Kaur | Santosh Kumar

**NEW  
RELEASE!**

Dendrology is a science all about trees and other plants that have woody structures. It is the scientific study of morphological characteristics of woody plants, their relationship, biological characteristics, ecological requirements, distribution, variability and economic importance. This book is a compilation of existing literature, field visits, and interactions with renowned personalities working in the similar field. We have attempted to cover Dendrology syllabus for UG Forestry as per the recommendations of the Fifth Deans Committee Report, ICAR. This book may assist students preparing for the ASRB scientist, NET exam, ICFRE scientist exam and entrance exams for higher studies.

ISBN: 9789391418540 | 2022 | 182 Pages | Price ₹ : 1595.00



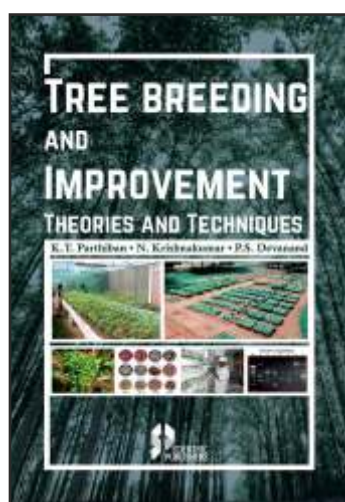
## Text book on Wood Products & Utilization

— M.P. Divya | K.T. Parthiban | M. Packialakshmi | S. Krishnamoorthi

**NEW  
RELEASE!**

Forests play vital role in the socio-economic development of the country in terms of productive, protective and bio-aesthetic aspects. Forest and trees play unique role in the cultural and religious life of the country. This besides supplying wide range of products and it also helps to ameliorate soil and climate, improves water supply and control flood and drought. Though there are few literatures and books are available, these must be organized in the form of a text book for use by forestry graduates and also by the practicing foresters. This book has been designed with 16 chapters which covers the status of Indian forests, export, import of wood, demand and supply of wood in India, Timber transit rules in India, EXIM policy for Wood and Wood Products, Wood based industries, Grading of timber Wood conversion, Wood seasoning, Wood Preservation, Wood modification, Structural uses of timber Composite wood, Wood adhesives and polymers, Wood energy, Use of Nanotechnology in wood products, Production technology of Value added Products from wood and its application. In a holistic perspective, the information furnished in this book will definitely act as ready reckoner for the faculty who teaches a course on Wood Products and Utilization for Undergraduate and Post graduate students and also for the students for writing competitive examinations.

ISBN: 978-93-925907-95-4 | 2022 | 212 Pages | Price ₹ : 1745.00



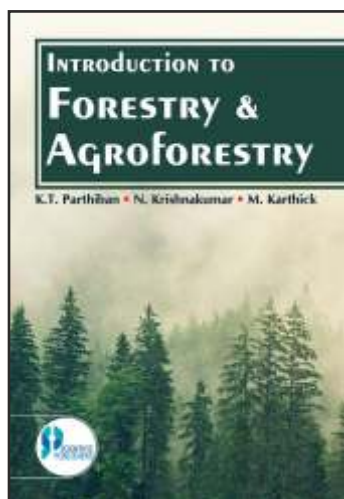
## Tree Breeding and Improvement: Theory and Techniques

— K.T. Parthiban | N. Krishnakumar | P.S. Devanand

**Best  
Seller**

This text books on Tree Breeding are very limited and the practical aspects of tree breeding have not been evidenced in most books. The students and the tree breeding scientists require a comprehensive text book incorporating all theoretical and practical aspects of tree breeding. Accordingly the current book entitled "TREE BREEDING AND IMPROVEMENT - THEORIES AND TECHNIQUES" has been designed with 18 chapters. The basic and fundamental aspects of tree breeding have been presented in chapter 1. The chapters 2 and 3 elaborate the Center's of origin and pollination mechanism of trees. The theoretical and practical aspects of tree breeding methods, hybrid development, genetic tests and their biometric analysis have been presented with suitable field level examples from chapter 4 to 9. Incorporation of Seed orchard, clonal forestry, Exotic Forestry and Forest Biotechnology with -the-state-of-art- recent development will find greater utility by the students and researchers.

ISBN: 9789389412857 | 2020 | 391 Pages | Price ₹ : 475.00

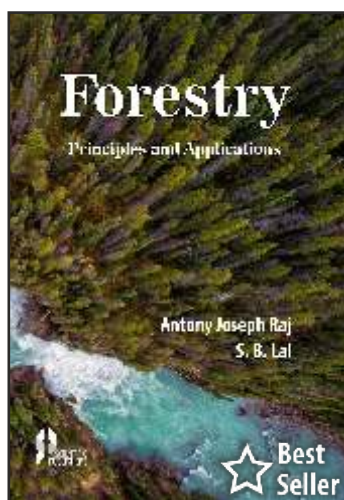


## Introduction to Forestry & Agroforestry Best Seller

— K.T. Parthiban | N. Krishnakumar | M. Karthick

The Scientific Forestry and the associated management practices received significant attraction around the world which resulted in the birth of professional forestry education. In India, the professional forestry education was started in the year 1985 and currently offered at several State Agricultural and Central Universities. The Forestry and Agroforestry has also been included as a subject in various under graduate and Post graduate program of State Agricultural and other conventional universities. This professional education in forestry and introduction of forestry courses to other degree programmes demand a comprehensive text book encompassing all the facets of forests. Against this backdrop, the current book on Introduction To Forestry & Agroforestry is conceived to cater to the needs of professionals in B. Sc (Forestry), B.Sc (Agriculture), B.Sc. (Horticulture) and B.Sc (Sericulture) courses offered at State Agricultural Universities and undergraduate programme of Botany and Environmental Science courses offered at Conventional Universities. Besides, the book can also act as a fast and ready made reference material for the graduates aspiring for State and Central Forest Service Examinations.

ISBN: 9789387741720 | 2020 | 367 Pages | Price ₹ : 475.00



## Forestry: Principles and Applications

3rd Edition — Anthony Joseph Raj | S.B. Lal

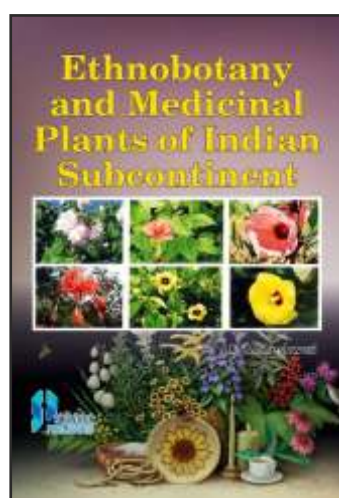
 Text Book

This textbook is written for undergraduates & postgraduates, university & college teachers, scientists and professional foresters. It offers a real-life introduction to the field of forestry and an interdisciplinary overview of the theory behind it. This textbook covers forestry in great depth and the real strength of the book lies in its focus on the context and applications of the field. Thanks to its wide scope, it not only serves as a useful introduction to the field but can also be used to understand how many other key forestry topics have changed in recent years as a consequence of the technology advancement. This textbook will significantly help the students for preparation of UPSC-Civil Service Exam, UPSC-Indian Forest Service Exam, ICFRE & ICAR Scientists/NET Exam, University Entrance Exam for admission to M.Sc. and Ph.D. programmes.

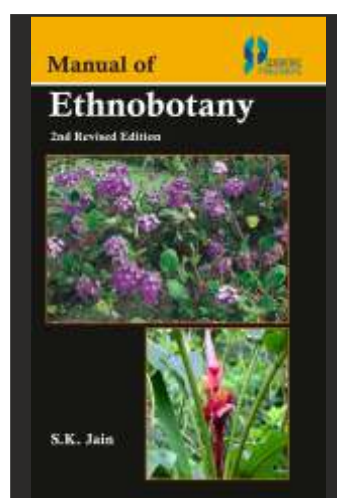
ISBN: 9788172338114 | 2020 | 727 Pages | Price ₹ : 825.00



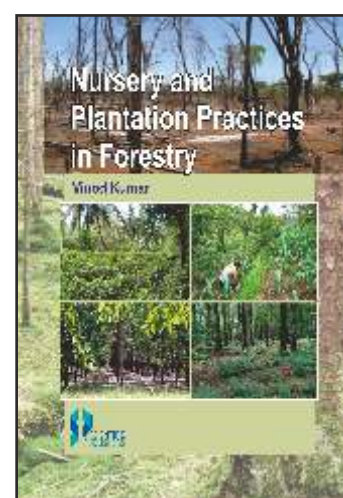
ISBN: 9788172339746  
446 Pages | Price ₹ : 2650.00



ISBN: 9788172332211  
672 Pages | Price ₹ : 4250.00

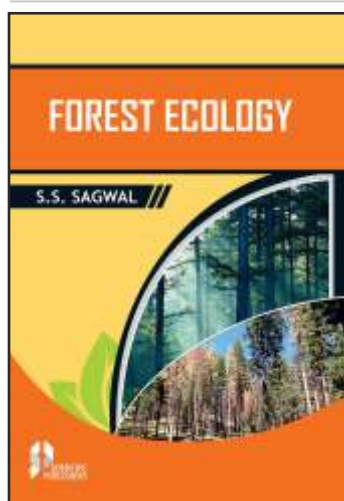


ISBN: 9788172336523  
242 Pages | Price ₹ : 1250.00



ISBN: 9788172337162  
547 Pages | Price ₹ : 650.00



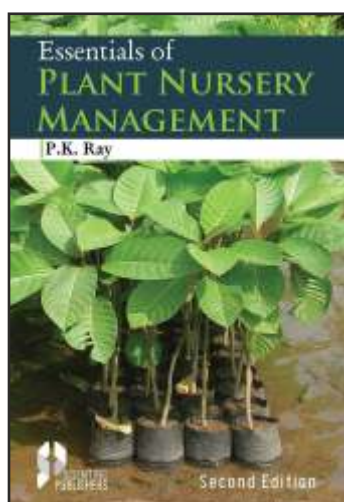


## Forest Ecology — S.S. Sagwal

The book, Forest Ecology is a good piece of attempt on the subject. The book contains 22 Chapters written elaborately by the author in a very simple and lucid language. The relevant examples have been quoted to illustrate the facts and figures wherever possible and feasible. An earnest effort has been made to focus on various aspects of ecology. India has diversified type of vegetation and climates. It has been debated several times that man is great destructor of nature. In this book a sincere attempt has been made to discuss various issues related to India. It is hoped that the book will serve a great purpose and cause to know about the relationship between the living things (concerns with forests) and the prevailing environment. The author is hopeful rather confident that the present book will be a boon to readers and all others who are interested in the subject. Six new chapters have been added in view of recent development in Forest Ecology.

Contents include: Introduction, Environmental Consideration, The Eco System, Ecological Adaptations, Studying Vegetation, Succession and Climax, Soil and Plant, Production Ecology, Environmental Pollution, Grazing and Fire, Forest Types of India, Ecological Zones of India, Global Biomes Autecology and Population Dynamics, Conservation and Management, Phytogeography, Macro and micro climate, Deforestation, Biodiversity, Temperature, Carbon Sequestration and Climate change.

ISBN: 9789389184747 | 2021 | 368 Pages | Price ₹ : 1595.00



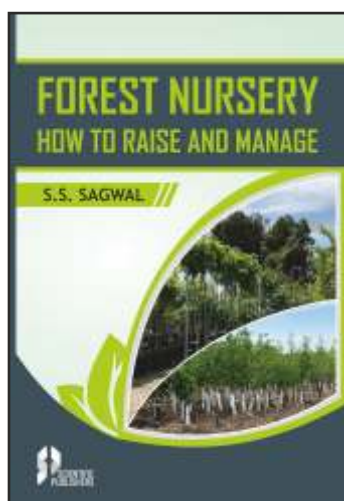
## Essentials of Plant Nursery Management *2nd Edition*

— P.K. Ray

The second edition of the book “Essentials of Plant Nursery Management” represents a thoroughly revised and updated version of the preceding edition. It offers a cohesive treatment of the subject, covering fundamental principles of plant science and business management to operate a plant nursery in a highly profitable and professional manner. The book provides both general and specific information on the full range of topics related to nursery management. It explains in great detail how to run business that raises and sells plants for substantive profit.

This is an essential reading not only for graduating students but for anyone considering entry into the nursery business, and also for those already in the nursery industry. Looking at the recent technological advances in the field, a new chapter on “Mechanisation and Automation in the Plant Nursery” has been added. The book is heavily illustrated for enhanced understanding of the subject. It meets the requirement of a course entitled “plant propagation and nursery management” taught at UG and PG level in agriculture / horticulture / Forestry courses at universities in India or abroad.

ISBN: 9789389832730 | 2020 | 419 Pages | Price ₹ : 550.00



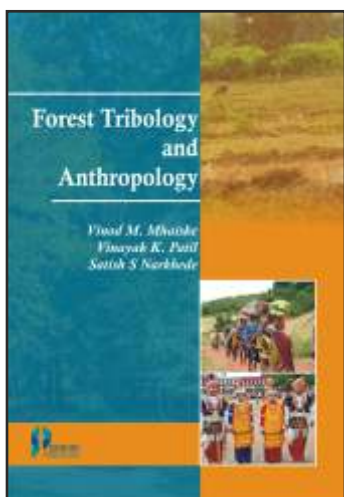
## Forest Nursery: How to Raise and Manage — S.S. Sagwal

In the present era, the man has progressed very rapidly but due to the unending and multifarious, malpractices and manifold increase in human population; the forests are depleted and thus decreased to a vast extent. To increase the area under forest, a good and healthy forest nursery is very important for afforestation/ planting and thus getting good stock for future programme. Thus raising of nursery, of many species of trees grow very slow. If, the seeds are sown directly in the planting-out site, weed infestation may be an acute problem. The foreign/exotic species, e.g. Eucalyptus, Populus, etc. are raised first in nursery and therefore, planted/ transplanted in the field/ planting-out site afterwards.

In this book, "FOREST NURSERY- How to Raise and Manage" mainly two types of forest nursery have been discussed in details, viz., (a) Bare rooted seedlings nursery and (b) Containerised seedlings nursery. The Present Book, "FOREST NURSERY- How to Raise and Manage", is a very sincere attempt to explore the good knowledge and vast information. This book has been written very consciously and earnestly in a very lucid language which can be understood by less educated nursery men. It is very much expected that the present book will prove very helpful in raising and managing the forest Nursery. Moreover, this is a very handy

and very informative book for students, teachers, forest scientists, nursery men and all concerned with the subject.

ISBN: 9789388043991 | 2020 | 120 Pages | Price ₹ : 170.00



## Forest Tribology and Anthropology

— Vinod M. Mhaiske | Vinayak K. Patil | S.S. Narkhede

This book is designed to present introductory information on tribes especially on characteristics, family, distribution, dialect, demography, economy, kinship, marriage, dormitory, religion, culture, magic, role in forest development, symbiotic relationship, anthropological aspects of tribe and the tribal development through various plans, schemes and programmes. Presently, there is no text book available that comprehensively covers the syllabus prescribed for Forest Tribology and Anthropology course in the Forestry degree programme. Authors have attempted to fill this gap by collecting and compiling all the necessary information on tribals of India at one place in the form of textbook. The entire material is presented in simple language for easy understanding and supported with latest data and research findings. This book is expected to serve as an excellent text book for undergraduates and post graduates in forestry colleges and related disciplines. It will serve as a reference book for students, teachers, foresters, policy makers, anthropologists, research workers, aspirants of competitive exams and general readers as well.

ISBN: 9788172339654 | 2016 | 203 Pages | Price ₹ : 280.00

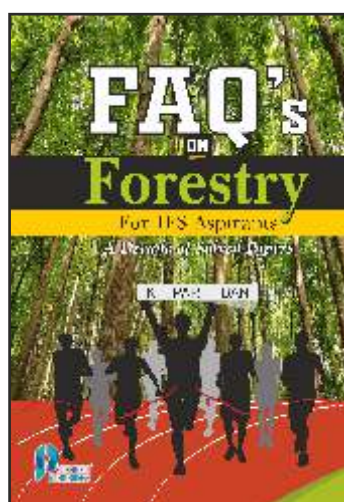


## वानिकी एवम् कृषि वानिकी से परिचय (Introduction To Forestry & Agroforestry)

— के.टी. पार्थीबन | एन. कृष्णाकुमार | एम. कार्तिक

इस पुस्तक में वानिकी की मूल संरचना जैसे वन एवं वानिकी, वन वर्गीकरण एवं प्रकार, प्रमुख देशों के वन स्रोत, विश्व वनों की स्थिति, भारतीय वनों की स्थिति, प्रमुख वाणिज्यिक वृक्षों का वन संवर्धन के कार्य एवं सिद्धांत सम्मिलित है। मौलिक संकलनाओं के अलावा पुस्तक में वन उपयोगिता, वन मापन, कृषि वानिकी, सामाजिक वानिकी, संयुक्त वन प्रबंधन और डेन्ड्रो ऊर्जा जैसे संसाधनों को सम्मिलित किया गया है। यह पुस्तक स्नातक विद्यार्थियों को वानिकी के प्रायोगिक कार्यों को अच्छे से समझने में सहायता प्रदान करती है। वानिकी के पर्यावणीय पक्षों को सम्मिलित करने के लिए विशेष रूप से ग्लोबल वार्मिंग व कार्बन पृथकरण से विद्यार्थियों को पर्यावरण सम्बन्धी ज्ञान परिचय की जानकारी प्राप्त करने में सहायता मिलती है। क्राफ्ट उद्योगों पर आधारित सोलहवां अध्याय वानिकी क्षेत्र में समस्त औद्योगिक सहभागिता को बढ़ावा देता है। वानिकी विकास से जुड़े संगठनों और वानिकी की महत्वपूर्ण तिथियों और घटनाओं को सम्मिलित करने से न केवल विद्यार्थियों को शैक्षिक उद्देश्यों के लिए बल्कि उनकी प्रतिस्पर्धात्मक परिक्षाओं की आवश्यकताओं के लिए भी सभी आवश्यक जानकारी प्राप्त होती है। अधिनियमों और नीतियों के बारे में अंतिम अध्याय स्नातक विद्यार्थियों के लिए वन प्रबंधन और संरक्षण में कानूनी और नीतिगत मुद्दों के महत्व के बारे में उपयोगी होगा। यह पुस्तक समग्र वानिकी एवम् कृषि वानिकी का दर्पण है।

ISBN: 9789389412673 | 2021 | 388 Pages | Price ₹ : 375.00



## FAQ'S on Forestry for IFS Aspirants

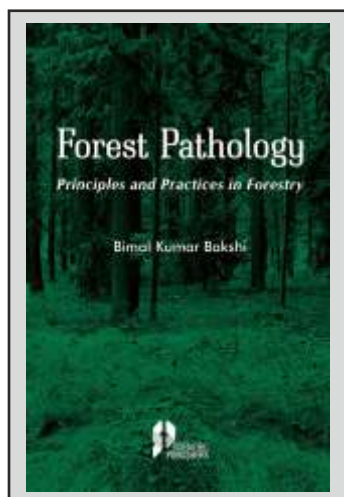
— K.T. Parthiban | N. Krishnakumar | B. Palanikumar  
R. Thirunirai Selvan | N. Kanagaraj

This book has been prepared by referring over 150 textbooks, scientific documents and furnished in an easy language for the readers to follow. Hence the book will find profound utility by all sections of graduates aspiring for Indian Forest Service (IFS). The compilation of the book will also find utility for other state service and Agricultural research service examinations.

The book has included as far as possible nearly correct answers and solutions to the questions indicated; however there may be some errors, short of answers etc., which would have happened due to oversight in a huge volume of compilation. Hence the readers are most welcome to offer comments and suggestions for improvement of this book in the future editions.

ISBN: 9789392590061 | 2022 | 746 Pages | Price ₹ : 5950.00



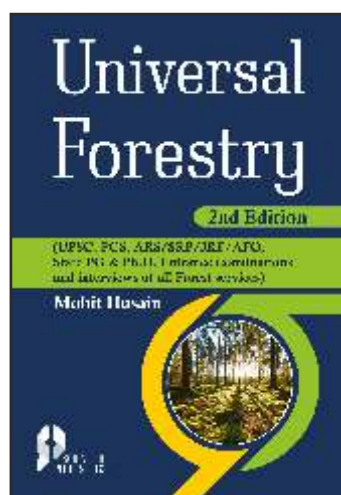


## Forest Pathology Principles and Practice in Forestry

B.K. Bakshi

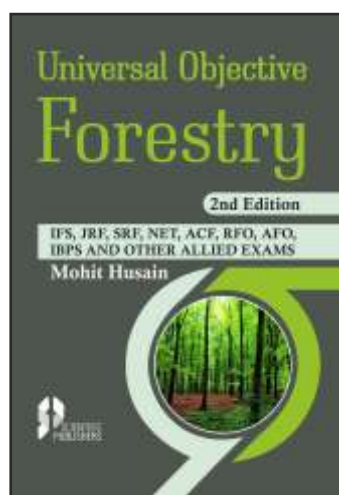
The book consists of three parts. General principles of forest pathology are discussed in Part I. Following an account of the causes of the diseases, the plant parts affected are dealt with separately because the causal organisms, attacking seedlings, and also different parts of the tree belong to ecologically distinct groups. Part II deals with diseases of trees of the Indian subcontinent. An account is presented for all the diseases of forest trees in India occurring in other countries to interest international readers. For exotic conifers, which are mostly in trial stage in India, diseases recorded in India only are described, since diseases on them are fully described in other books. A feature that will be useful to readers who may not be familiar with Indian forests is the inclusion of silvicultural and management practices of major forest tree species as these may have a direct relation to the development of the disease. The causes, effects and control of microbial degradation of wood form the subject matter of Part III. Mycological details of pathogens have been published elsewhere by the author and are purposely avoided in this book to facilitate easy reading.

ISBN: 9789390199983 | 2021 | 400 Pages | Price ₹ : 2550.00



ISBN: 9789389184242

251 Pages | Price ₹ : 225.00



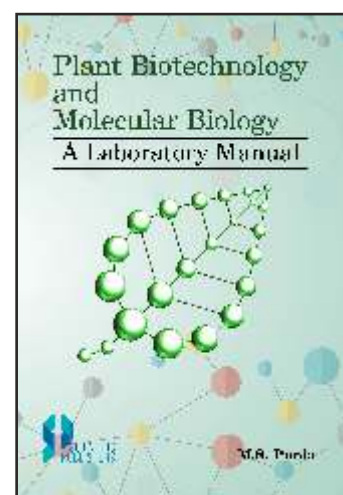
ISBN: 9788172332211

439 Pages | Price ₹ : 450.00



ISBN: 9789389184358

389 Pages | Price ₹ : 425.00



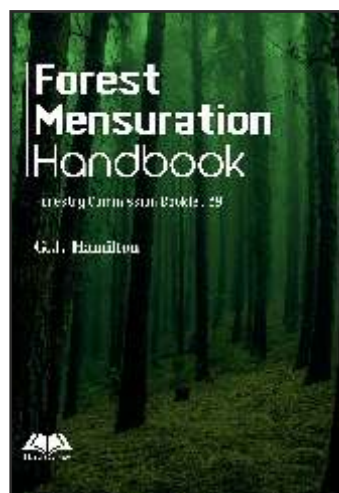
ISBN: 9788172332037

255 Pages | Price ₹ : 2250.00



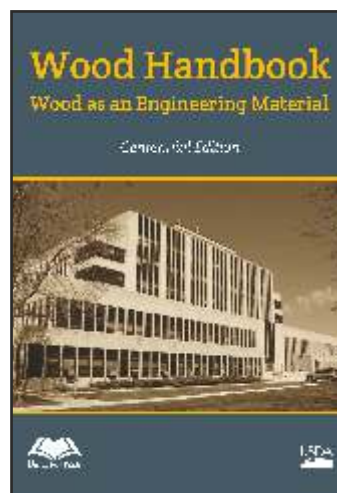
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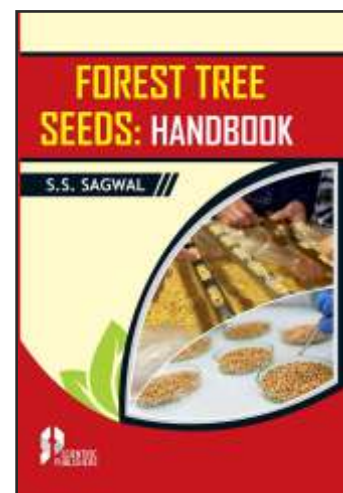
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	FAQ's on Forestry for IFS Aspirants	K. T. Parthiban	9789392590061	2022	695
	Flowering Plants of Thrissur Forest	N. Sasidharan	9788172331184	1996	3650
	Forest Ecology (Forthcoming)	S.S. Sagwal	9789389184747	2022	1595
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	Forest Mensuration Handbook	G.J. Hamilton	9789388399012	2021	3250
	Forest Nursery How to Raise and Manage	S.S. Sagwal	9789388043991	2020	170
	Forest Nursery Manual: Production of Bareroot Seedlings	Mary L.Duryea	9789388399371	2022	3850
	Forest Pathology Principles and Practice in Forestry	Bakshi B.K.	9789390199983	2020	2550
	Forest Tree Seeds: Handbook	S.S. Sagwal	9789388043663	2021	950
	Forest Tribology and Anthropology	V.M. Mhaiske	9788172339654	2019	280
	Forestry Extension Methods	Fao	9789388399029	2022	1950
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	Forestry Research Extension: Challenges & Strategies	C.S. Dange	9788172335960	2013	1550
	Forestry Technologies: A Complete Value Chain Approach	K.T. Parthiban	9789386102607	2017	3950
	Forestry: A Subjective Guide for IFS Aspirants	K.T. Parthiban	9788172339708	2020	2650
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	Gall-Inducing Arthropods On Forest Trees	John Prasanth Jacob	9789389412802	2021	995
	Godavan (Hindi)	Rakesh Vyas	9789390749065	2022	995
	Grassland Techniques and Management	L.N. Singh	9788172332280	2019	1450
	Handbook of insects Photographic Guide for Identification	V.B. Awasthi	9789388172783	2019	3250
	Identification of Crop and Weed Seeds	A.F. Musil	9789388043380	2015	525
	Indian Manual of Plant Ecology	R. Misra	9789388043397	2013	625
	Industrial Agroforestry Perspectives and Prospectives	K.T. Parthiban	9789389184167	2014	695
	Insect Pathology Text Book and Practical Manual	N.K. Maru	9789388812818	2020	995
	Introduction to Forestry & Agroforestry	K.T. Parthiban	9789387741720	2020	475
	Manual of Ethnobotany 2 <sup>nd</sup> Revised Ed.	S.K. Jain	9788172336523	2021	1250
	Microbes and Sustainable Plant Productivity	Jamaluddin	9789386102577	2019	550
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