



Plantation Forestry in the Tropics: The Role, Silviculture and Use of Planted Forests for Industrial, Social, Environmental and Agroforestry Purposes, Julian Evans, John W. Turnbull, OUP Oxford, 2004, 0198529945, 9780198529941, 467 pages. Development of planted forests in tropical and subtropical countries is accelerating to satisfy the ever-growing global demands for wood products. Indeed, it is expected that within 20 years half of all wood fibre in the world will be sourced from plantations, of which more than half are in the tropics and subtropics. As well as intensively-managed, industrial wood plantations, trees are increasingly being planted as part of farming systems, and to control erosion and rehabilitate degraded lands and forests. Active community involvement in tree planting as part of rural development is now widespread and welcome. This book provides an overview that sets plantation silviculture in the wider context of the development processes and their social, environmental and ecological impacts. For this new edition, the structure and approach of previous editions have been retained but every chapter has been comprehensively revised and updated. Two new chapters - 'clonal forestry' and 'ecological restoration' - have been added. The central theme remains the silviculture that underpins successful industrial planted forests. Overall the book provides an up-to-date account of silvicultural practices, some of the socio-economic essentials and the key role tree planting now plays in natural resource management and improving rural livelihoods in the tropics. Contemporary issues such as full stakeholder participation and sustainable management practices in planted forests are also addressed. This expanded third edition provides a comprehensive introduction to plantation forestry practices in the tropics as part of sustainable land use. Both the historical context and recent developments are presented so that students, professional foresters, development specialists, and all with an interest in tropical forest management will find this a valuable reference text..

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Plantation silviculture , Kenneth Ronald Shepherd, Jul 31, 1986, Technology & Engineering, 322 pages. .

Management of Soil, Nutrients and Water in Tropical Plantation Forests , E. K. Sadanandan Nambiar, Alan Gordon Brown, 1997, Tree farms, 571 pages. Plantations for the tropics their, extent and nature. Genetic resources for plantation forestry. The biophysical environment. Soils of the tropics and their management for

Tropical Forests Source of Energy Through Optimisation and Diversification : Proceedings, International Forestry Seminar, 11-15 November 1980, Serdang, Selangor, Malaysia, P. B. L. Srivastava, 1982, Rain forests, 397 pages. .

The Commonwealth Forestry Review, Volumes 57-58 , , 1978, Forests and forestry, . .

Planted Forests Uses, Impacts and Sustainability, Julian Evans, 2009, Technology & Engineering, 213 pages. This book contains nine chapters providing a synthesis of the multiple uses, impacts and sustainability of planted forests by looking at the past, outlining the present

Nutrition of plantation forests , Glynn D. Bowen, E. K. Sadanandan Nambiar, 1984, Nature, 516 pages. Plantation forests. The scope and a perspective on plantation nutrition. The dynamics of plantation growth. Dynamics of nutrient cycling in plantation ecosystems. Soil

Forest Policy for Private Forestry Global and Regional Challenges, Lawrence Dale Teeter, Benjamin William Cashore, Daowei Zhang, 2003, Nature, 307 pages. There is currently great concern about the sustainability of forestry and the contribution of private forestry towards this aim. It is therefore important to develop effective

ITTO guidelines for the restoration, management and rehabilitation of degraded and secondary tropical forests , International Tropical Timber Organization, 2002, Nature, 84 pages. .

ITTO guidelines for the establishment and sustainable management of planted tropical forests , International Tropical Timber Organization, 1993, Nature, 38 pages. .

Tropical forestry , J. F. Redhead, John Bartholomew Hall, 1992, Technology & Engineering, 183 pages. .

Forestry practices in the irrigated forest plantations of West Pakistan , Zulfiqar Ali, 1962, Nature, 97 pages. .

Shifting cultivation and alternatives an annotated bibliography, 1972-1989, Daniel M. Robison, Sheila J. McKean, 1992, Reference, 281 pages. .

Growing exotic forests , Bruce Zobel, Gerrit Van Wyk, Per Stahl, 1987, Nature, 508 pages. .

Tropical Forestry Papers, Issue 27 , , 1993, Forests and forestry, . .

Acacias for rural, industrial, and environmental development proceedings of the second meeting of the Consultative Group for Research and Development of Acacias (COGREDA), held in Udorn Thani, Thailand, February 15-18, 1993, Consultative Group for Research and Development of Acacias. Meeting, Kamis Awang, David A. Taylor, Forestry Research Support Programme for Asia and the Pacific, Forestry/Fuelwood Research and Development Project, 1993, Science, 258 pages. .

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