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Titolo	Islamist thinkers in the late Ottoman Empire and early Turkish Republic // by Ahmet Seyhun
Pubbl/distr/stampa	Leiden, Netherlands : , : Brill, , 2015 ©2015
ISBN	90-04-28240-8
Descrizione fisica	1 online resource (211 p.)
Disciplina	320.55/7092256
Soggetti	Intellectuals - Turkey Electronic books. Turkey Intellectual life 19th century Turkey Intellectual life 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- Introduction -- 1 Mehmed Akif Ersoy (1873–1936) -- 2 eyhülislam Musa Kazm (1858–1920) -- 3 skilipli Mehmed Atf (1876–1926) -- 4 Mustafa Sabri (1869–1954) -- 5 Said-i Nursi (1876–1960) -- 6 Ahmed Naim Baban (1872–1934) -- 7 Mehmed emseddin Günaltay (1883–1961) -- 8 Izmirli Ismail Hakk (1868–1946) -- 9 Mehmed Ali Ayni (1868–1945) -- 10 Mehmed Seyyid Çelebizâde (1873–1925) -- 11 Said Halim Pasha (1865–1921) -- 12 ehbenderzâde Ahmed Hilmi (1865–1914) -- 13 Elmall Hamdi Yazr (1878–1942) -- Bibliography -- Index.
Sommario/riassunto	Islamist Thinkers in the Late Ottoman Empire and Early Turkish Republic offers an overview of the lives and ideas of thirteen influential Islamist thinkers. In the aftermath of the 1908 Revolution, Islamism became a prominent political ideology. In their writings, Islamist intellectuals analyzed and sought solutions to the social, economic and political issues of the empire. Their ideas constitute the blueprint for the Islamist-oriented political movements and parties that have been present in Turkish political life since the 1950's. This book is an important contribution to the study of late Ottoman intellectual history and the field of Islamic/Turkish political studies. It makes available in

2. Record Nr.	UNINA9910568278903321
Titolo	Forest Dynamics and Conservation : Science, Innovations and Policies / / edited by Manoj Kumar, Shalini Dhyani, Naveen Kalra
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-19-0071-X
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (490 pages)
Disciplina	333.7516
Soggetti	Forests and forestry Ecology Human ecology - Study and teaching Bioclimatology Forestry Environmental Sciences Environmental Studies Climate Change Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Protecting forest structure and functions for resilience and sustainability concerns in the changing world -- Chapter 2. Understanding the drivers of forest degradation -- Chapter 3. The so-called modern 'sustainable forestry' destroys wilderness, old-growth forest landscapes and ecological services world-wide: A short first-hand review and global narrative on the use of 'growth-and-yield' as a destructive and even impossible goal -- Chapter 4. Gangetic Plains of India: High on the water and air pollution map -- Chapter 5. Understanding wildfires and designing a sustainable future by solutions based on forest-society relationships -- Chapter 6. Is the gender agenda of Nepal's Community Forestry at risk due to commercial transitions -- Chapter 7. Diversity of forest genes: Impacts on the

structure and function of soil ecosystems under changing climate -- Chapter 8. Plant-herbivorous insect interactions in forest ecosystems: overview and perspectives to mitigate losses -- Chapter 9. Beyond the biophysical: contribution of community forestry in building socio-ecological resilience -- Chapter 10. Biodiversity and Biomass Carbon Dynamics: Insights from Long-Term Monitoring in the Western Ghats -- Chapter 11. Peri-urban protected forests in peril: Insights from case studies in two Indian megacities -- Chapter 12. Mapping the extent of invasive species – An assessment based on high-resolution data for selected species in parts of Eastern Himalaya in Sikkim -- Chapter 13. Groundwater Dependent Vegetation to address the loss of ecosystems dependent on groundwater resources -- Chapter 14. Groundwater Dependent Vegetation to address the loss of ecosystems dependent on groundwater resources -- Chapter 15. Application of dynamic vegetation models for climate change impact studies -- Chapter 16. Agroforestry approaches in the restoration of peatland landscapes in Central Kalimantan, Indonesia -- Chapter 17. Smarter approach for the mapping of invasive plant species -- Chapter 18. Mapping and identification of trees using semantic segmentation deep learning neural network -- Chapter 19. Application of biophysical, soil, and vegetation indices to better understand forest dynamics and develop strategies for forest conservation -- Chapter 20. Emission Reductions Program for Addressing Drivers of Deforestation and Forest Degradation: An insight from the Terai Arc Landscape in Southern Nepal -- Chapter 21. Public Interests and Private Incentives in Designing an Ecological Payment Systems -- Chapter 22. Awareness and conservation program at an ecotourism site in Langkawi Island, Malaysia.

Sommario/riassunto

This book unveils forestry science and its policy and management that connect past and present understanding of forests. The aggregated knowledge is presented to cover the approaches adopted in studying forest structure, its growth, functioning, and degradation, especially in the context of the surrounding environment. The application of advance computation, instrumentation, and modelling has been elaborated in various chapters. Forest ecosystems are rapidly changing due to forest fires, deforestation, urbanization, climate change, and other natural and anthropogenic drivers. Understanding the dynamics of forest ecosystems requires contemporary methods and measures, utilizing modern tools and big data for developing effective conservation plans. The book also covers discussion on policies for sustainable forestry, agroforestry, environmental governance, socio-ecology, nature-based solutions, and management implication. It is suitable for a wide range of readers working in the field of scientific forestry, policy making, and forest management. In addition, it is a useful material for postgraduate and research students of forestry sciences.
