

The Future of Drylands: International Scientific Conference on Desertification and Drylands Research, Tunis, Tunisia, 19-21 June 2006



Drylands have been cradles to some of the worlds greatest civilizations, and contemporary dryland communities feature rich and unique cultures. Dryland ecosystems support a surprising amount of biodiversity. Desertification, however, is a significant land degradation problem in the arid, semi-arid and dry sub-humid regions of the world. Deterioration of soil and plant cover has adversely affected 70% of the worlds drylands as a result of extended droughts as well as mismanagement of range and cultivated lands. The situation is likely to worsen with high population growth rates and accompanying land-use conflicts. The contributions to The Future of Drylands an international scientific conference held under the leadership of UNESCO address these issues and offer practical solutions for combating desertification along with conserving and sustainably managing dryland ecosystems. Major themes include the conservation of dryland biological and cultural diversity and the human dryland interface. This volume documents how our improved understanding of drylands provides insight into the health and future prospects of these precious ecosystems that should help ensure that dryland communities enjoy a sustainable future.

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being e-mail: ds@unesco.org **International Scientific Conference on the Future of Drylands 2008** The Future of Drylands. International Scientific Conference on Desertification and Drylands Research Tunis, Tunisia, 19-. Editors (view affiliations). **Les Editions UNESCO Informations sur cet article** theories to the management of an internationally important nature reserve in the Hashemite Kingdom of Jordan. Book Title: The Future of Drylands Book Subtitle: International Scientific Conference on Desertification and Drylands Research Tunis, Tunisia, 19- Book Part Earth and Environmental Science. **II SIMPOSIO DESERTIFICACION Y MIGRACIONES** Towards Sustainable Dryland Development in Africa: Integrating Groundwater Book Title: The Future of Drylands Book Subtitle: International Scientific Conference on Desertification and Drylands Research Tunis, Tunisia, 19- **Monitoring Drylands Ecosystem Dynamics for Sustainable** The Future of Drylands: International Scientific Conference on Desertification and Drylands Research, Tunis, Tunisia, 19- (English) Taschenbuch **Drylands United Nations Educational, Scientific and - Unesco Towards Sustainable Dryland Development in Africa: Integrating** The Future of Drylands. International Scientific Conference on Desertification and Drylands Research Tunis, Tunisia, 19-. 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The Future of Arid Lands International Scientific Conference on Desertification and Drylands Research, Tunis, Tunisia,. 19-. ? Provides a state-of-knowledge for dryland research and sustainable management of dryland resources. Drylands have been **The Future of Drylands: International Scientific Conference on** Monitoring Drylands Ecosystem Dynamics for Sustainable Development Policies: Title: The Future of Drylands Book Subtitle: International Scientific Conference on Desertification and Drylands Research Tunis, Tunisia, 19- **The future of drylands : International Scientific Conference on** **The Future of Drylands: International Scientific Conference on** The Future of Drylands Its constitutive species are key components of dryland ecosystems. the generation of tourism as a source of cultural, scientific and recreational interest in the land. . Paris, Ediscience International. Conference on Desertification and Drylands Research Tunis, Tunisia, 19- Book **The Future of Drylands - Springer Link** http://index_beijing.htm. The Future of Drylands Conference International Scientific Conference on Desertification and Drylands Research Commemorating 50 Years of Drylands Research Tunis, Tunisia 19 - **Policy Analysis in Grassland Management of Xilingol Prefecture** Title: The Future of Drylands: International Scientific Conference on Desertification and Drylands Research, Tunis, Tunisia, 19-21 June 2006. **The Future of Drylands - International Scientific Conference on** The Future of Drylands: International Scientific Conference on Desertification and Drylands Research, Tunis, Tunisia, 19-21 June 2006. **The Future of Drylands - Springer** The Future of Drylands. International Scientific Conference on Desertification and Drylands Research Tunis, Tunisia, 19-. Ministry of the **none** The Future of Drylands. International Scientific Conference on Desertification and Drylands Research Tunis, Tunisia, 19-. Editors (view affiliations). **The Future of Drylands: International Scientific Conference on** of Xilingol Prefecture, Inner Mongolia Book Title: The Future of Drylands Book Subtitle: International Scientific Conference on Desertification and Drylands Research Tunis, Tunisia, 19- Earth and Environmental Science. **Drylands United Nations Educational, Scientific and - Unesco Drylands - Topics** Future of Drylands An Overview of Evaluation and Impact Assessment Tools for . Title: The Future of Drylands Book Subtitle: International Scientific Conference on Desertification and Drylands Research Tunis, Tunisia, 19- **The Future of Drylands SpringerLink** The drylands can be classified into four sub-types: dry sub-humid lands, Cathy Lee, ed., The Future of Drylands: International Scientific Conference on Desertification and Drylands Research, Tunis, Tunisia, 19 , Springer, p. **The Future of Drylands : Cathy Lee : 9789231040528** The Future of Drylands International Scientific Conference on Desertification and Drylands Research - Tunis, Tunisia, 19-. Edited by Cathy Lee **The Future of Drylands: International Scientific Conference on** Drylands have been cradles to some of the worlds greatest civilizations, and on Desertification and Drylands Research, Tunis, Tunisia, 19-.