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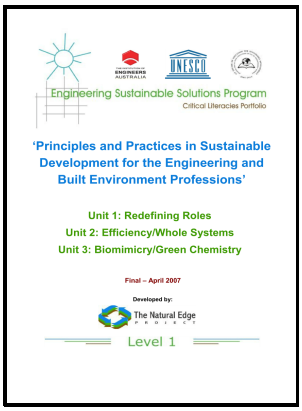

Description: -
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Salt-tolerant crops.
Halophytes -- Utilization.
Halophytes.Halophyte uses in different climates III - computer-aided analysis of socio-economic aspects of the sustainable utilisation of halophytes
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Progress in biometeorology -- v. 15Halophyte uses in different climates III - computer-aided analysis of socio-economic aspects of the sustainable utilisation of halophytes
Notes: Includes bibliographic references (p. [84]-89).
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Habitats of halophytes.

In Awulachew, Seleshi Bekele; Smakhtin, Vladimir; Molden, David; Peden D. CHAPTER 3 SALT TOLERANCE OF SOME POTENTIAL FORAGE GRASSES FROM CHOLISTAN DESERT OF PAKISTAN MOHAMMAD ASHRAF1, MANSOOR HAMEED1, MOHAMMAD ARSHAD2, YASIN ASHRAF3 AND K.

Ethnobotany and phytochemistry of plants dominant in salt marshes of the Lower Saxonian Wadden Sea, southern North Sea

Aquaculture is a possible panacea, but at present is also responsible for diverse problems related with the environmental health; however the new strategies proposed during the last decade have proven that it is possible to achieve a sustainable aquaculture, but such strategies should be supported and proclaimed by the different federal environmental agencies from all countries. Mangrove management and utilization in Eastern Africa Mangrove swamps in South Africa.

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There have been limited studies to date attributing the causes of decreased rainfall in the east although these studies cite similar drivers of change e. With a growing population, rising incomes and changes in diets, food demand will increase rapidly.

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The section after empirically assesses the contribution of mutual accountability to agricultural transformation in Africa. Salt glands of Poaceae are quite small usually 25-70 µm in length , though size may vary substantially, from imbedded to elongated, protruding types.

economically important aquaculture: Topics by Science.gov

Metabolic heat rates Rq were measured on 10 to 30 mg dry weight of tissue. .

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These plant populations are utilized and occasionally managed, by rural inhabitants in the region.

Cash Crop Halophytes: The Ecologically and Economically Sustainable Use of Naturally Salt

Pakistan Journal of Botany 10: 101-105.

Institute of Sustainable Halophyte Utilization > Publications

Objectivity versus narrative coherence: science, environmental policy, and the U.

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