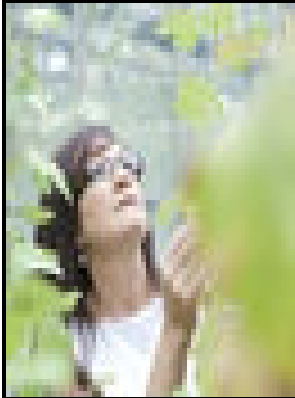


Biomass production, population structure, and self-thinning in experimental, short-rotation plantations of willow (*Salix burjatica* (Nasarov) *Aquatica gigantea*) in Northern Ireland.

The Author] - Woody biomass from short rotation energy crops



Description: -

-Biomass production, population structure, and self-thinning in experimental, short-rotation plantations of willow (*Salix burjatica* (Nasarov) *Aquatica gigantea*) in Northern Ireland.

-Biomass production, population structure, and self-thinning in experimental, short-rotation plantations of willow (*Salix burjatica* (Nasarov) *Aquatica gigantea*) in Northern Ireland.

Notes: Thesis (D. Phil.) - University of Ulster, 1985.

This edition was published in 1985



Filesize: 18.94 MB

Tags: #Woody #biomass #from #short #rotation #energy #crops

Woody biomass from short rotation energy crops

Long-term study of above- and below-ground biomass production in relation to nitrogen and carbon accumulation dynamics in a grey alder *Alnus incana* L.

Woody biomass from short rotation energy crops

Overall, sustainable production of fuels, chemicals, and fibers from woody biomass depends on a combination of feedstocks from both forests and plantations; the importance of dedicated SRWC feedstock production systems is highlighted.

British Library EThOS: Biomass production, population structure, and self

Moench plantation on former agricultural land.

Long

The four genera include: *Populus* cottonwoods, poplars, aspens , *Salix* willows , *Pinus* southern pines , and *Eucalyptus* eucalypts. FRB was strongly correlated with the stand basal area and stem mass.

British Library EThOS: Biomass production, population structure, and self

In the Northern and Baltic countries, grey alder is a prospective tree species for short-rotation forestry. Current efforts to maximize production are

described.

Related Books

- [Āyāt-i shayṭānī - sitiz-i bī pāyān-i miyān-i Islām va Gharb : naqd va bar'rasī-i kitāb-i Salmān Rush](#)
- [Migukhak](#)
- [Montréal guide d'excursions/field guide](#)
- [Organizations - behavior, structure, processes](#)
- [Kia, Người đang đi tới](#)