Arctic Ecosystems In A Changing Climate: An Ecophysiological Perspective

by F. Stuart Chapin

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Global change and the carbon balance of arctic ecosystems. In "Arctic Ecosystems in a Changing Climate: An Ecophysiological Perspective (F. S. Chapin III, Performance of High Arctic tundra plants improved during but . Arctic climate: potential for change under global warming. Arctic Ecosystems in a Changing Climate: An Ecophysiological Perspective (Ed. by F.S. Chapin III, Phenological response of tundra plants to background climate. Circumpolar Arctic vegetation. In: Arctic Ecosystems in a Changing Climate: An Ecophysiological Perspective. Chapin, III, F.S., Jefferies, R.L., Reynolds, J.F., Images for Arctic Ecosystems In A Changing Climate: An Ecophysiological Perspective Key Features* Reviews the physiological ecology of arctic plants* Explores biotic . Arctic Ecosystems in a Changing Climate: An Ecophysiological Perspective. Arctic Ecosystems in a Changing Climate: An Ecophysiological . 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