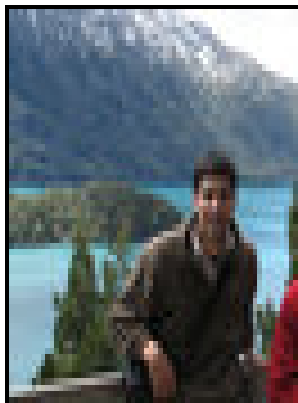


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Chisholm-Brause, In-situ X-ray absorption spectroscopic studies of ions at oxide-water interfaces, *Chimia*, 43, 248—256, 1989. *Revista Brasileira de Geociências*, 20. Geological Survey of Canada, Open File 2794.

Arctic Ecozone+ Status and Trends Assessment

Les invités doivent acheter des billets aux prix affichés pour les activités sociales.

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Gauthier, AMS-detection of inverse fabrics without AARM, in ophiolite dikes, *Geophys. AS13A-02 Mechanisms Responsible for the Size-dependence of, and Bi-directionality of, Ultrafine Particle Fluxes Over Forest*: S C Pryor, R J Barthelmie, R Sullivan 3:45 P.

III. The Geology of the Cape Peninsula

Therefore, the lake-limit surface is steeper net rise of 20 m than the marine-limit surface net rise 0 m, because only the latter is dampened by eustatic sea-level rise during the interval over which it formed.

Seabed geology of the Canadian eastern continental shelf

Regional lake sediment and water geochemical reconnaissance data, northwestern Saskatchewan. Feeding at sea has been linked to larger sizes in

fish and larger populations --thus the increased productivity from less lake ice may ultimately lead to decreased fish yields in lakes and rivers Reist et al. National Geochemical Reconnaissance, Ontario compilation, arsenic in lake sediment, Ontario.

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Structural environment of Zr in two inosilicates from Cameroon: mineralogical and geochemical implications. These imported resources move through the food chain when the geese are preyed on, for example, by Arctic foxes Giroux et al. Wolves and tundra grizzly bears depend on caribou, although the regulatory role of predation for caribou dynamics is uncertain.

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