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Nuclear-based science benefiting all Australians

Book and Book Chapters

2006

1. T. E. Payne, J.A. Davis, M. Ochs, M. Olin, C.J. Tweed, S. Altmann and M. Askarieh (2006). Comparative evaluation of surface complexation models for radionuclide uptake by diverse geologic materials. In: *Surface Complexation Modelling* (J. Lutzenkirchen, Ed.), Elsevier, Amsterdam, pp 605-633. Volume 11 in the 'Interface Science and Technology' series
2. Stroeven, A. P., J. Harbor, D. Fabel, J. Kleman, C. Hättestrand, D. Elmore and D. Fink, Characteristic cosmogenic nuclide concentrations in relict surfaces of formerly glaciated regions, in *Glacier Science and Environmental Change*, ed.. P.G. Knight, pp 447-449, paper #90 (2006), Blackwell Publishing Ltd, Oxford. OX4 1JF. UK
3. Stroeven, A.P., J. Harbor, D. Fabel, J. Kleman, C. Hättestrand, D. Elmore, D. Fink and O. Fredin, Slow, patchy landscape evolution in northern Sweden despite repeated ice sheet glaciation, *Geological Society of America Special Publication*, paper #398, (2006) p387-395. *Tectonics, Climate and Landscape Evolution* (ed. Willett, S., Hovius, N., Brandon, M., and Fisher, D.), doi:10.1130/2006.2398(24)
4. Allon, Mark, Richard Salomon, Geraldine Jacobsen, Ugo Zoppi, 2006. "Radiocarbon Dating of Kharoṣṭhī Fragments from the Schøyen and Senior Manuscript Collections." In Jens Braarvig, ed., *Buddhist Manuscripts III. Manuscripts in the Schøyen Collection* 4, pp. 279–91. Oslo: Hermes Publishing