



Earthquakes at North-Atlantic Passive Margins: Neotectonics and Postglacial Rebound (Nato Science Series C:)

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For many years, the two subjects of (1) postglacial rebound and its potential for generating earthquakes and (2) the seismicity of passive continental margins have been of interest and concern to earth scientists on both sides of the North Atlantic. New data and theoretical interpretations have given rise to vigorous discussions on how much the two phenomena inter-relate and whether a significant controlling factor on seismicity in northeastern North America and Scandinavia is the crustal uplift that has been occurring since the latest ice age. The lack of a good understanding of these phenomena presented a particular problem for engineering seismologists attempting to prepare accurate seismic hazard estimates for facilities both on land (e. g. , nuclear power stations and radioactive waste repositories) and offshore (e. g. , petroleum production facilities) . The NATO Advanced Research Workshop programme provided an opportunity to bring together a group of relevant geophysicists, geologists and geodesists from both sides of the North Atlantic, and a workshop on "Causes and Effects of Earthquakes at Passive Margins and in Areas of Postglacial Rebound on both Sides of the North Atlantic" was held in Vordingborg, Denmark, 9-13 May 1988. The support of the NATO Science Committee is gratefully acknowledged.

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