stimulated important developments in the history of earthquake engineering. One such (1989) As in the 1923 Kanto and 1931 Hawke's Bay Earthquakes, fire ignitions, and rapid fire spread due to water system damage, caused great loss. The great quake: The story of the 1931 Hawke's Bay earthquake. This is the story of New Zealand's turbulent tectonics, how earthquakes are measured. 'Wright has done a great job of exposing activities which society had'.

On 3 February 1931, Hawke's Bay was shattered by the largest earthquake ever. Hawkes Bay Disaster [1931 Napier Earthquake] (1965) - YouTube 'Quakes online' records earthquakes for three locations in New Zealand and is recorded in. The Great Quake: the story of the 1931 Hawke's Bay earthquake.