

## Active Faulting During Positive And Negative Inversion

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Active Faulting During Positive and Negative Inversion: Examples from New Zealand and Italy Francesca C. Ghisetti 1, 1 TerraGeologica, Christchurch, New Zealand Email: francesca.ghisetti@terrageologica.com 1. Introduction Reactivation of faults over different deformation phases has been described for many tectonic

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An active fault is a fault that is likely to become the source of another earthquake sometime in the future. Geologists commonly consider faults to be active if there has been movement observed or evidence of seismic activity during the last 10,000 years. Active faulting is considered to be a geologic hazard - one related to earthquakes as a cause. Effects of movement on an active fault include strong ground motion, surface faulting, tectonic deformation, landslides and rockfalls, liquefaction,

[Active fault - Wikipedia](#)

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Strike-slip tectonics is concerned with the structures formed by, and the tectonic processes associated with, zones of lateral displacement within the Earth's crust or lithosphere. It is one of the three main types of tectonic regime, the others being extensional tectonics and thrust tectonics. These match the three types of plate boundary, transform (strike-slip), divergent (extensional) and ...

[Strike-slip tectonics - Wikipedia](#)

Although we're all stuck inside, there's no reason we should let COVID-19 stop us from making our children's fitness a priority. Not only is burning off energy and staying active crucial for their well-being, but it will keep them (and you) from bouncing off the walls and prevent cabin fever. Socially isolating during the COVID-19 pandemic isn't easy for anyone, and that's

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