



# **Volcano Deformation: New Geodetic Monitoring Techniques (Springer Praxis Books)**

*Daniel Dzurisin*

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Volcanoes and eruptions are dramatic surface manifestations of dynamic processes within the Earth, source models over the past three decades. There has mostly but not exclusively localized along the boundaries of Earth's relentlessly shifting tectonic and in the modeling and interpretation of ground plates. Anyone who has witnessed volcanic activity deformation data. Nonetheless, other than selective, has to be impressed by the variety and complexity of brief summaries in journal articles and general visible eruptive phenomena. Equally complex, works on volcano-monitoring and hazards mitigation however, if not even more so, are the geophysical, tectonic (e. g. , UNESCO, 1972; Agnew, 1986; Scarpa geochemical, and hydrothermal processes that occur and Tilling, 1996), a modern, comprehensive treatise on volcano geodesy and its applications was human senses - before, during, and after eruptions. non-existent, until now. Experience at volcanoes worldwide has shown that, In the mid-1990s, when Daniel Dzurlisin (DZ) was serving as the Scientist in-Charge of the USGS Cascades Volcano Observatory (CVO), I first learned of his dream to write a book on volcano geodesy.

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