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Automation Perspectives: Advancing The Connected Enterprise L Guralp Cmg 3t

When Laguna Beach-based men's grooming line Cremo Co. LLC launched in 2005 with a single product "shaving cream" it was years before the industry of men's grooming products would see the kind of ...

This volume is one of the most significant results of the conference "Science-Technology Synergy for Research in Marine Environment: Challenges for the XXI Century" held in Erice and Ustica, Italy, September 1999. It presents state of the art developments in technology and scientific research in sea floor observatories. Scientific conclusions of earth science and environmental studies obtained from these observatories as well as results from long term monitoring are provided. Descriptions of new technologies enabling deep sea long term

observatories are offered and marine environment and risk assessment issues are discussed. This is the first work detailing recent and on going experiments world wide specifically devoted to deep sea multi disciplinary observation systems, the technology enabling sea floor observatories, and the presentation of first results from these systems.

We present 267 new local earthquake locations for central Tibet. These earthquakes exhibit both spatial and temporal clustering that may indicate "swarm-like" activity in the Tibetan crust. Calculated earthquake focal depths indicate that seismicity is confined to the upper crust, with only a few events occurring more than 25 kilometers below the surface of the plateau. We found no lower crustal or uppermost mantle earthquakes. These results suggest that the middle and lower crust is aseismic and undergoing ductile deformation, thereby supporting models for elevated temperatures at and beneath mid-crustal levels.

Contributed articles.

Here is unique and comprehensive coverage of modern seismic instrumentation, based on the authors' practical experience of a quarter-century in seismology and geophysics. Their goal is to provide not only detailed information on the basics of seismic instruments but also to survey equipment on the market, blending this with only the amount of theory needed to understand the basic principles. Seismologists and technicians working with seismological instruments will find here the answers to their practical problems. Instrumentation in Earthquake Seismology is written to be understandable to the broad range of professionals working with seismological instruments and seismic data, whether students, engineers or seismologists. Whether installing seismic stations, networks and arrays, working and calibrating stationary or portable instruments, dealing with response information, or teaching about seismic instruments, professionals and academics now have a practical and authoritative sourcebook. Includes: SEISAN and SEISLOG software systems that are available from <http://extras.springer.com> and <http://www.geo.uib.no/seismo/software/software.html>