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The twelve years since the third edition manuscript was finished have seen many new developments. Using seismic data for hydrocarbon production decisions has become almost routine. Visualization has become important in helping us better understand relationships. We now realize that most of what we formerly considered noise is actually geologic signal that we did not understand. We combine and interpret attributes and try to relate them to physical properties. AVO has become routine. We are beginning to quantify the anisotropic aspects of the real world. Multicomponent recording and interpretation of converted waves have proven their value in a number of situations. Downhole digitization of well logs has enormously increased the fidelity and amount of data about subsurface conditions. Recognition of hazards by noninvasive methods is growing. Our vocabulary has expanded because of geostatistics, neural networks, anisotropy, tomography, horizontal drilling, multicomponent acquisition, deep-water work, etc. These factors have all contributed to increasing our vocabulary.

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Seismic attributes play a key role in exploration and exploitation of hydrocarbons. In Seismic Attributes for Prospect Identification and Reservoir Characterization (SEG Geophysical Developments No. 11), Satinder Chopra and Kurt J. Marfurt introduce the physical basis, mathematical implementation, and geologic expression of modern volumetric attributes including coherence, dip/lazimuth, curvature, amplitude gradients, seismic textures, and spectral decomposition. The authors demonstrate the importance of effective color display and sensitivity to seismic acquisition and processing. Examples from different basins illustrate the attribute expression of tectonic deformation, clastic depositional systems, carbonate depositional systems and diagenesis, drilling hazards, and reservoir characterization. The book is illustrated generously with color figures throughout. "Seismic Attributes" will appeal to seismic interpreters who want to extract more information from data; seismic processors and imagers who want to learn how their efforts impact subtle stratigraphic and fracture plays; sedimentologists, stratigraphers, and structural geologists who use large 3D seismic volumes to interpret their plays within a regional, basinwide context; and reservoir engineers whose work is based on detailed 3D reservoir models. Copublished with EAGE.

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