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Encyclopedic Dictionary of Applied Geophysics By Robert E ...

Encyclopedic Dictionary of Applied Geophysics Sheriff created a 30-page pamphlet to support his training classes as well as help train employees on the latest concepts in geophysics. After a past SEG president received the pamphlet, the president recommended to the SEG membership that the document be expanded.

Robert E. Sheriff - Wikipedia

Figure E-5 in Sheriff's Encyclopedic Dictionary of Applied Geophysics contains basic information on elastic constants in isotropic media expressed in terms of each other and compressional and shear wave velocities (

V

p

{\displaystyle V_{p}}

) and (

V

s

{\displaystyle V_{s}}

), respectively. The following are derivations of

Poisson's ratio - SEG Wiki

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Robert E. Sheriff. Encyclopedic Dictionary of Applied Geophysics (Geophysical References No. 13) 4th Edition, 2002, 429 pag. ISBN 978-1560801184. Snieder, Roel (2004-04-29). "Extracting the Green's function from the correlation of coda waves: A derivation based on stationary phase".

Seismic source - Wikipedia

The Encyclopedic Dictionary of Applied Geophysics, fourth edition, by R. E. Sheriff, is SEG's standard for terms particular to geophysical technology. It also contains the preferred SI units and abbreviations for units. Revised versions of the fourth edition were published in 2006 and 2011.

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