



Encyclopaedia of Petroleum Science And Engineering (Reservoir Geophysics, World's Giant Oil and Gas Field, and Enhanced Oil Recovery), Vol.9

By S.L. Sah

2005. Hardcover. Book Condition: New. 362 About The Author:- S.L.Sah passed Grad. I.E.R.E. from London in 1972. He worked in Ionospheric Research Scheme of All India Radio. He worked also with the Central electronic Engineering Research Institute, Pilani; civil Aviation Department, Bombay and Physical Research Laboratory, Ahmedabad. He also worked with the Oil and Natural Gas Commission to supervise the design, development, operation and repair of geophysical and communication instruments and other electronic instruments. the many accomplishments in his long career include design and development of audio-acoustic circuits; operation, repair and maintenance of ILS, VOR, AD-200 and other navigational aids and development of "payloads" for rockets to monitor the lower atmosphere. He has visited IFP, France to evaluate the use of seismic sources for onshore and offshore exploration. he retired as Chief Engineer (E&T) from ONGC in 1990. He has published more than 110 papers and two books. He is an Associate Member of the Institution of Engineers (India), Member of the Institution of Electrical Engineers (London) and Fellow of the Institution of Instrumentation Scientists and Technologists (India). Contents:- The search for petroleum requires a multidisciplinary approach. The various geological, geophysical and geochemical surveys point towards the most geographical locations, geological...



[READ ONLINE](#)

Reviews

It becomes an amazing pdf which i actually have at any time read through. This can be for all those who state there had not been a worthy of reading through. You won't sense monotony at anytime of your own time (that's what catalogues are for relating to should you check with me).

-- **Claud Kris**

If you need to add benefit, a must buy book. It is written in easy words and phrases and not difficult to understand. Your daily life span is going to be transformed when you complete reading this article publication.

-- **Ricky Leannon**