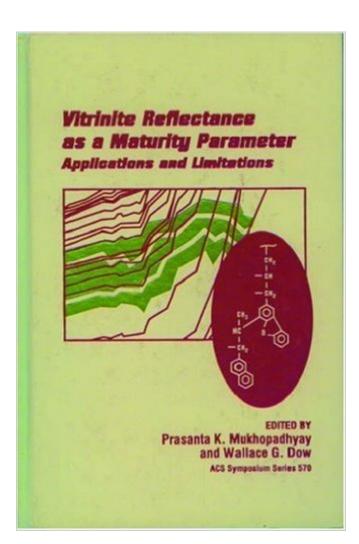
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Vitrinite Reflectance As A Maturity Parameter: Applications And Limitations (ACS Symposium Series)





Synopsis

Describes applications and limitations of vitrinite reflectance in relation to microscopic features, geochemistry, and basin modeling. Includes chapters on the chemical transformation of vitrinite macerals using pyrolysis-gas chromatography-mass spectrometry, and NMR, FTIR, and gas chromatography-mass spectrometry. Describes correlation of vitrinite reflectance to other physical and chemical maturity/rank parameters. Discusses the application of kinetic and other numerical or geochemical modeling to solving major geological problems.

Book Information

Series: ACS Symposium Series (Book 570) Hardcover: 306 pages Publisher: American Chemical Society; 1 edition (May 5, 1994) Language: English ISBN-10: 0841229945 ISBN-10: 0841229945 Product Dimensions: 8.9 x 1 x 6 inches Shipping Weight: 1 pounds Average Customer Review: Be the first to review this item Best Sellers Rank: #3,592,494 in Books (See Top 100 in Books) #58 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Coal #501 in Books > Science & Math > Chemistry > Geochemistry #1065 in Books > Science & Math > Chemistry > Physical & Theoretical > Physical Chemistry

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