

Subsurface Sensing Technologies And Applications II: 31 July-3 August 2000, San Diego, USA

by Cam Nguyen; Society of Photo-optical Instrumentation Engineers

Subsurface Sensing Technologies and Applications (SSTA), vol. 2, no. 2, April .. and Applications II, July 31– August 3, 2000, San Diego, California, USA, SPIE . and Sagberg, H. , published in SPIE annual meeting Subsurface Sensing Technologies and Applications II, San Diego, USA, 31 July- 3 August 2000. , 2000 Nguyen, Cam - OCLC Classify -- an Experimental Classification . Search results for Nguyen cam - Textbooks.com Information - Swissbib (For the period January 1992- through August 2001) . 2. Journal Papers: microwave sensors, Subsurface Sensing Technologies and Applications, . Sensing and Applications, San Diego, CA, USA, 31 July-3 August, 2000, Paper No. Patent WO2004074823A2 - Radar detection of surface . - Google And c/ a non-contact moisture sensor (NCS), for use in concrete mixers . King [56], Kraszewski [2, 3], Nelson [30], Trabelsi [31], Zoughi [16, 18, etc.] .. 77-97, July 2000. measurement Subsurface Sensing Technologies and Applications (SSTA), An Int. Conference SSTA-3, San Diego, CA, USA, 29 July- 3 August 2001. Subsurface sensing technologies and applications II, 31 July-3 . Title & Author, Format, Holdings · Editions · From · To. Physical Sciences eBook Collections Physical Sciences Library .

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