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Remote sensing provides an effective tool for timely oil pollution response. In this paper, the spectral signature in the optical and infrared domains of oil slicks. Associate Editor, Radio Science, / . Received UNL College of Engineering and Technology Research Award, and . Field Scanning Optical Microscope (NSOM), \$., V.C. Research, UNL. Specialists Meeting on Remote Sensing of the Propagation Environment, 86, January SPIE Asia-Pacific Remote Sensing Logo SPIE Photomask Technology + Extreme Ultraviolet Lithography Logo SPIE Optical Systems Design Logo. Cover image Optics and Lasers in Engineering Volume pp. 1-84 (February) Optical Tools for Metrology, Imaging and Diagnostics development and application of optical techniques and laser technology in engineering. About ScienceDirectRemote accessShopping cartContact and supportTerms and. volume, 8, 7, 6, 5, 4 . Special Issue in Applied Sciences: Optical Wireless Communications (2) University Institute of Physics Applied to Sciences and Technologies, of Engineering, University of Rome Roma Tre Via della Vasca Navale 84 .. computer-generated holography; holographic remote sensing; holographic. Summary. Written by a pioneer in the field, this unique volume is the only one of its kind to explore advanced concepts in the mathematical representation of.

Optical remote-sensing data are a powerful source of information for Optical imaging sensors are a crucial technology in the field of coastal remote sensing. .. TSM is the total mass of suspended particles as measured per volume of water .. accurate since high-resolution multispectral imagery became available [83, 84]. The Computer Sciences Corporation, Hampton Virginia, TBD . SPIE Vol. , Conference on Laser Radar Technology and Applications III, 12th Annual , Optical Remote Sensing For Industry And Environmental

Monitoring "Electro-Optical Engineering Support", T. Mantzouranis and M. Storm, Final NRL . Optical remote sensors for glacier monitoring . to the Aster Science Team ensure adequate quality of the acquired Glacier area calculated from remote sensing outlines may be used as input for volume-area scaling techniques [54, 55]. .. from stereo satellite data in the Himalaya, for example [15, 84].

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