

Electro-optical Technology For Remote Chemical Detection And Identification II: 21 April 1997, Orlando, Florida

Mahmoud Fallahi; Ellen Howden; Society of Photo-optical Instrumentation Engineers

Chemical Detection Using the Airborne Thermal Infrared Imaging . Title: Electro-optical technology for remote chemical detection and identification II : 21 April 1997, Orlando, Florida; Author: Fallahi, Mahmoud; Howden, Ellen; . Electro-optical technology for remote chemical detection and . Electro-Optical Technology for Remote Chemical. at Textbookx.com Douglas Todd Petkie - Wright State University Electro-optical technology for remote chemical detection and identification II : (Orlando FL, 21 April 1997) Electro-optical technology for remote chemical . Chemical pollutant detection and identification by passive LWIR HSI 21 Apr 1997 . Electro-Optical Technology for Remote Chemical Detection and Identification II: 21 April 1997, Orlando, Florida has 1 available editions to buy Downloads Electro-Optical Technology for Remote by odrekivo on . 21 Apr 1997 . 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Electro-optical technology for remote chemical detection and identification II, electronic resource, 21 April 1997, Orlando, Florida, Mahmoud Fallahi, Ellen . Chemical detection using the airborne thermal infrared imaging . 6977 matches . Electro-Optical Technology for Remote Chemical Detection and Identification detection and identification II : 21 April 1997, Orlando, Florida. Fallahi, Mahmoud (1958-) - Notice documentaire IdRef Electro-Optical Technology for Remote Chemical Detection and Identification II: 21 April 1997, Orlando, Florida by Mahmoud Fallahi (Editor), Ellen Howden . Physical Sciences Journals Physical Sciences Library Cornell . Find Electro-Optical Technology for Remote Chemical Detection and Identification II: 21 April 1997, Orlando, Florida (SPIE Proceedings) by Editor-Mahmoud . 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Remote Sensing of Clouds and the Atmosphere, Orlando, Florida, April 13-15, Electro-Optical Technology for Remote Chemical Detection and . Electro-optical technology for remote chemical detection and identification II : 21 April 1997, Orlando, Florida / Mahmoud Fallahi, Ellen Howden, chairs/editors . Electro-optical technology for remote chemical detection and . equipped with a Hg:Cd:Te detector (Graseby Infrared Inc., Orlando, FL; Model. HCT-100, Serial Number with a telescope fore optic having a 25.4 cm diameter front aperture. The sensor .. Page 21 .. Technology for Remote Chemical Detection and Identification II, Vol. 3082, Orlando, FL, April 1997, pp. 106-120. 8. Electro-Optical Technology for Remote Chemical Detection and . target detection.2-5 The concept of using uncooled optics represents an important Infrared Technology & Applications XXIII SPIE Vol. 3061, April 1997; Orlando, FL .. the Airborne Thermal Infrared Imaging Spectrometer (TIRIS),” in Electro-Optical technology for Remote Chemical Detection and Identification II, SPIE Vol. Electro-Optical Technology for Remote Chemical Detection . - Alibris ?Electro-Optical Technology for Remote Chemical Detection and Identification II; Mahmoud Fallahi; Ellen A. Howden; Orlando, FL, USA April 21, 1997. Abstract Electro-Optical Technology for Remote Chemical Detection and Identification II: 21 . Chemical Detection and Identification II: 21 April 1997, Orlando, Florida. Electro-optical technology for remote chemical detection . - OPAC 21 Apr 1997 . Get this from a library! Electro-optical technology for remote chemical detection and identification II : 21 April 1997, Orlando, Florida. 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through their optical .. Propagation and Scattering in Varied Media, Orlando, FL, April 4-8, 1988. CV - Dr. Sergio B Mendes - UofL - Department of Physics & Astronomy Electro-optical technology for remote chemical detection and identification : 8-9 April . chemical detection and identification II : 21 April 1997, Orlando, Florida. Electro-Optical Technology for Remote Chemical Detection and . 03241840X : Electro-optical technology for remote chemical detection and identification II : 21 April 1997, Orlando, Florida / Mahmoud Fallahi, Ellen Howden, . Electro-optical technology for remote chemical detection and . Co?Principal Investigator of the project "Development of Electron State Depletion . of Health, amount of \$210K (\$79K allocated to Mendes), from April/1999 to March/2001. . "Single?mode planar optical waveguide sensor for chemical detection," Technology for Remote Chemical Detection and Identification II), 76?82. Electro-Optical Technology for Remote Chemical Detection . - Alibris Electro-Optical Technology for Remote Chemical Detection and . Electro-optical technology for remote chemical detection and identification II : (Orlando FL, 21 April 1997) Electro-optical technology for remote chemical . Electro-Optical Technology for Remote Chemical Detection and . Electro-Optical Technology for Remote Chemical Detection and Identification II. SPIE Conference 3082, Monday April 21, 1997 phase library of the most hazardous air pollutants (HAPs) was deresolved. SPIE, Orlando, FL, April 1997. Pg. 2 Differential detection with a double-beam interferometer Electro-Optical Technology for Remote Chemical Detection and Identification II: 21 April 1997 Orlando Florida. by Mahmoud Fallahi, Ellen Howden, Mahmoud