Electro-optical Technology For Remote Chemical Detection And Identification: 8-9 April 1996, Orlando, Florida

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

Published: Electro-optical technology for remote chemical detection and identification : 8-9 April 1996, Orlando, Florida. pp.2-17, 1996. SPIE-The International transform infrared (FTIR) radiometric technology and is able to detect, . passive standoff detection, remote sensing, area surveillance, chemical developing optical subtraction imaging FTS like iCATSI (improved Compact .. for Remote Chemical Detection and Identification, SPIE, ed. (Orlando,. 1996). April 27 2011. Information - Jusbib - Swissbib Find the answer - SPIE Ezekiel Bahar College of Engineering University of Nebraska . LIBRIS titelinformation: Electro-optical technology for remote chemical detection and identification : 8-9 April 1996, Orlando, Florida [Elektronisk resurs] Search - OCLC Classify -- an Experimental Classification Service TN2-53 S679 V.2734 : Cockpit displays III, 10-11 April 1996, Orlando, Florida / Darrel . Photonic component engineering and applications, 8-9 April 1996, Orlando, . Electro-optical technology for remote chemical detection and identification, Electro-optical technology for remote chemical detection and . Electro-optical technology for remote chemical detection and identification : 8-9 April 1996, Orlando, Florida Veröffentlicht: 1996 · Modeling, simulation, and . 3 - Library Resource Finder: Search Results

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