

Detection And Sensing Of Mines, Explosive Objects, And Obscured Targets XIII: 17-20 March 2008, Orlando, Florida, USA

by R. S Harmon; J. Thomas Broach; John H. Holloway;
Society of Photo-optical Instrumentation Engineers

Detection and sensing of mines, explosive objects, and obscured targets XIII . Subtitle: 17-20 March 2008, Orlando, Florida, USA. Series: Proceedings of SPIE Orlando, Florida, USA . 6953 Detection and Sensing of Mines, Explosive Objects, and Obscured Targets XIII (Harmon/Broach/Holloway). . . .72. 6954 Chemical Monday-Thursday 17-20 March 2008 • Proceedings of SPIE Vol. 6940. Performance comparison of frequency domain quadrupole and . R. S. Sökning hos Boktraven Research Faculty - Tennessee State University 8 Dec 2015 . tics, Speech and Signal Processing, May 14, 1998, Seattle, USA. 26. Statistical Learning and Detection in Mine Clearance, Nordic Demining . Research Forum MiniSeminar, Odense, Denmark, March 6, 2008. . 17-20, 2015. and Sensing of Mines, Explosive Objects, and Obscured Targets XV, vol. Détection - Ariane - Université Laval Detection and sensing of mines, explosive objects, and obscured targets XIII [electronic resource] : 17-20 March 2008, Orlando, Florida, USA /. Russell S. Detection and sensing of mines, explosive objects, and obscured . . and dipole electromagnetic induction sensors in a landmine detection application Jr. (Georgia Institute of Technology, USA); L. M. Collins (Duke Univ., USA) Detection and sensing of mines, explosive objects, and obscured targets XIII Call Number: P63600/6953; Publication Year: 2008; Total number of pages: 11 TACMSI : A novel multi-look multispectral imager for maritime mine .

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