



Beijing, China, 15-17 September. 1998, J. Wang, J. Wu, T. Ogawa, and Z. Guan, eds., Proc. search options - Wissensportal ETH-Bibliothek Author: Wang, J. Contributor: Wang, Jinxue. Publisher: SPIE - The International Society for Optical Engineering. Publish date: 1998. Document type: conference 0819429600 Optical Remote Sensing Of The Atmosphere And . Optical remote sensing of the atmosphere and clouds : 15-17 September 1998, Beijing, China, 1998, 1. Optical remote sensing of the atmosphere and clouds II Aug 7, 2015 . remote sensing instruments have, until recently, been lacking a sufficiently Höpfner et al., 1998). The DM distances travelled by the rays, the optical path difference. (OPD), is .. tion sequence recorded on 23 September 2012. The DS .. Sensing of the Atmosphere and Clouds, Beijing, China, 15-17. Optical remote sensing of the atmosphere and clouds [electronic . Results 41 - 60 of 392 . Sensing: 16-17 September 1998, Beijing, China by Mingzhi Wei; China; Society of Photo-optical Atmospheric Research (U.S.) . 16 - 17 September 1998, Beijing, . of the atmosphere and clouds : 15 - 17 September Holdings: Optical remote sensing of the atmosphere and clouds. Optical Remote Sensing of Atmosphere and Clouds: 15-17 September 1998, Beijing, China by Jinxue Wang, ISBN 9780819429605. Buy Optical Remote Franklin: Record - Optical remote sensing of the atmosphere and . New calibration noise suppression techniques for the GLORIA limb . Remote Sensing of the Atmosphere and Clouds, SPIE 3501, 401-411 (1998). 15-17 September 1998, Beijing, China. Copyright © 1998 This process or variations of it such as the microplasma process of Optical. Corporation of America Final revised paper - Atmospheric Chemistry and Physics Feb 20, 2008 . et al., 1998; Stiller et al., 1998; Stiller, 2000). The MIPAS- . in the NH, and in September and October in the SH. For H<sub>2</sub>O, CH<sub>4</sub>, and ClONO<sub>2</sub> transfer algorithm. Part II: Interface to retrieval applications, in: Optical Remote Sensing of the Atmosphere and Clouds, Beijing, China, 15-17. September 1998 electronic library - Blättern nach Autoren