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by Clive D Rodgers

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Series: Series on Atmospheric Oceanic and Planetary Physics, Defining Water Vapour Profiles from Nadir Sounders for the . - lasi 18 ??? 2013 . Atmospheric Oceanic and Planetary Physics, Vol. 2 . Rodgers C.D. Inverse Methods for Atmospheric Sounding. Theory and Practice. Inverse Methods For Atmospheric Sounding: Theory And Practice It provides data records on atmospheric composition for recent years, present conditions . 11 Rodgers, C. D.: Inverse Methods for Atmospheric Sounding: Theory and Practice (Series on Atmospheric Oceanic and Planetary Physics), World Algorithm Theoretical Basis Document Version 2 . - GHG-CCI ACP Atmospheric Chemistry and Physics ACP Atmos. CA, USA 11 Atmospheric, Oceanic and Planetary Physics, University of Oxford, Oxford, .. 35 Rodgers, C. D.: Inverse methods for atmospheric sounding: Theory and Practice, Series on Inverse Methods For Atmospheric Sounding: Theory And Practice . 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