

1. Record Nr.	UNINA9910703961303321
Autore	Chou M. D (Ming-Dah)
Titolo	An efficient thermal infrared radiation parameterization for use in general circulation models / / Ming-Dah Chou, Max J. Suarez
Pubbl/distr/stampa	Greenbelt, Maryland : , : National Aeronautics and Space Administration, Goddard Space Flight Center, , November 1994
Descrizione fisica	1 online resource (ix, 85 pages) : color illustrations
Collana	NASA technical memorandum ; ; 104606. Technical report series on global modeling and data assimilation ; ; volume 3
Soggetti	Atmospheric effects Atmospheric General Circulation Models Parameter identification Radiative heat transfer Atmospheric stratification
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Sept. 4, 2015). "November 1994." "Performing organization: Laboratory for Atmospheres, Climate and Radiation Branch, Goddard Space Flight Center."
Nota di bibliografia	Includes bibliographical references (pages 83-84).