

1. Record Nr.	UNINA9910701573203321
Titolo	Peak satellite-to-earth data rates derived from measurements of a 20 Gbps bread-board modem [[electronic resource] /] / David G. Landon ... [and others]
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , [2011]
Descrizione fisica	1 online resource (7 pages) : color illustrations
Collana	NASA/TM ; ; 2011-217241
Altri autori (Persone)	LandonDavid G
Soggetti	Traveling wave amplifiers Communication satellites Extremely high frequencies Field-programmable gate arrays Quadrature amplitude modulation Rates (per time) Radio frequencies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Mar. 26, 2012). "November 2011." "Prepared for the MILCOM 2011 cosponsored by Armed Forces Communication Electronics Association and IEEE Communications Society, Baltimore, Maryland, November 7-10, 2011."
Nota di bibliografia	Includes bibliographical references (page 7).