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Autore	Day Arthur C.
Titolo	LSP composite susbtrate test bed design // Arthur C. Day and Kenneth H. Griess
Pubbl/distr/stampa	Hampton, Virginia : , : National Aeronautics and Space Administration, Langley Research Center, , November 2013
Edizione	[Rev 1.]
Descrizione fisica	1 online resource (iii, 19 pages) : color illustrations
Collana	NASA-CR ; ; 2013-218042
Soggetti	Test stands Engineering drawings Composite materials Lightning Waveforms Infrared detectors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Dec. 12, 2014). "November 2013."
Nota di bibliografia	Includes bibliographical references (page 3).

2. Record Nr.	UNINA9910778709203321
Titolo	Advanced power sources for space missions [[electronic resource] /] / Committee on Advanced Space Based High Power Technologies, Energy Engineering Board, Commission on Engineering and Technical Systems, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1989
ISBN	1-280-21439-2 9786610214396 0-309-59486-3 0-585-08527-7
Descrizione fisica	1 online resource (154 p.)
Altri autori (Persone)	GavinJoseph G
Disciplina	629.47/44
Soggetti	High technology Space vehicles - Nuclear power plants Space vehicles - Auxiliary power supply Space vehicles - Propulsion systems
Lingua di pubblicazione	Inglese
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Note generali	Includes index. Committee chairman: Joseph G. Gavin.
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