

1. Record Nr.	UNINA9910705717803321
Autore	Delgado Irebert R.
Titolo	Gear tooth wear detection algorithm / Irebert R. Delgado
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , July 2015
Descrizione fisica	1 online resource (13 pages) : color illustrations
Collana	NASA/TM ; ; 2015-218830
Soggetti	Gear teeth Pitting Rotary wing aircraft Spiral bevel gears Vibration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 2015."
Nota di bibliografia	Includes bibliographical references (pages 4-5).

2. Record Nr.	UNINA9910791346303321
Autore	Stafford Smith Mark
Titolo	Dry times [[electronic resource]] : blueprint for a red land / / Mark Stafford Smith and Julian Cribb
Pubbl/distr/stampa	Collingwood, Vic., : CSIRO Pub., c2009
ISBN	0-643-10181-0 1-283-15547-8 9786613155474 0-643-09803-8
Descrizione fisica	1 online resource (185 p.)
Altri autori (Persone)	CribbJulian
Disciplina	333.7360994
Soggetti	Arid regions ecology - Australia Arid regions agriculture - Australia Biodiversity - Australia Sustainable development - Australia Natural resources - Australia - Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 151-159) and index.
Nota di contenuto	Dramatic deserts -- Spreading deserts: past and future -- What drives deserts? -- Desert survivors -- Living off a lean landscape -- Dry but smart: tomorrow's desert business -- Surprising settlements -- Tantalising technologies -- Desert democrats -- Deserts and our future.
Sommario/riassunto	Deserts can teach us new ways to live, manage scarce resources, cope with a harsh climate, isolation and a lack of water and energy.