

1. Record Nr.	UNINA9910706147303321
Autore	Zheng Yao
Titolo	Development of three-dimensional DRAGON grid technology // Yao Zheng, Meng-Sing Liou and Kestutis C. Civinskas
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , November 1999
Descrizione fisica	1 online resource (35 pages) : illustrations
Collana	NASA/TM ; ; 1999-209458
Soggetti	Three dimensional flow Structured grids (mathematics) Computational fluid dynamics Design analysis Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"November 1999." Performing organization: National Aeronautics and Space Administration, John H. Glenn Research Center at Lewis Field"--Report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 32-35).

2. Record Nr.	UNINA9910778307603321
Autore	Huang Benli
Titolo	An atlas of high resolution spectra of rare earth elements for inductively coupled plasma atomic emission spectroscopy [[electronic resource] /] / Benli Huang ... [et al.]
Pubbl/distr/stampa	Cambridge, : RSC, 2000
ISBN	1-84755-012-6
Descrizione fisica	1 online resource (260 p.)
Disciplina	546.416
Soggetti	Rare earth metals - Spectra Inductively coupled plasma atomic emission spectrometry
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.
Nota di contenuto	BK9780854044771-FX001; BK9780854044771-FP001; BK9780854044771-FP005; BK9780854044771-FP007; BK9780854044771-00001; BK9780854044771-00009; BK9780854044771-00011; BK9780854044771-00117; BK9780854044771-00248
Sommario/riassunto	Inductively Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES) has been widely adopted as a routine analytical technique for elemental analysis in both industry and academia. However, spectral interference can be a major problem, particularly with such line-rich elements as the rare earth elements. An Atlas of High Resolution Spectra of Rare Earth Elements , which comes complete with a CD of spectra in full colour, is a reference source suitable for all analytical spectroscopists. Using some previously unpublished high resolution spectra, this atlas enables users of ICP-AES to select the be