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Titolo	Helicopter blade-vortex interaction noise with comparisons to CFD calculations // Megan S. McCluer
Pubbl/distr/stampa	Moffett Field, CA : , : National Aeronautics and Space Administration, Ames Research Center, , December 1996
Descrizione fisica	1 online resource (vii, 51 pages) : illustrations
Collana	NASA technical memorandum ; ; 110423
Soggetti	Blade-vortex interaction Blade slap noise Computational fluid dynamics Rotary wings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"December 1996." "Performing organization: Ames Research Center" Report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 49-51).

2. Record Nr.	UNINA9910789251903321
Titolo	Advances in chromatography . Volume 52 // editors, Eli Grushka, Nelu Grinberg
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, , [2014] ©2014
ISBN	0-429-16057-7 1-4822-2352-X
Descrizione fisica	1 online resource (262 p.)
Collana	Advances in Chromatography
Disciplina	543.8
Soggetti	Chromatographic analysis
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 at the end of each chapters.
Nota di contenuto	Front Cover; Table of Contents; Contributors; Chapter 1: Advances in Aerosol-Based Detectors; Chapter 2: Integration of Analytical Techniques for Protein Biomarker Assays; Chapter 3: Multilinear Gradient Elution Optimization in Liquid Chromatography; Chapter 4: Analytical Separation of Enantiomers by Gas Chromatography on Chiral Stationary Phases; Chapter 5: Analysis of Dynamic Phenomena in Liquid Chromatographic Systems with Reactions in the Mobile Phase; Back Cover
Sommario/riassunto	Presenting the latest developments in the field for more than four decades, the Advances in Chromatography series is relied on by scientists and researchers for the most up-to-date information on a wide range of chromatographic methods and applications. Volume 52 continues this tradition with contributions by established, well-known chemists, offering cutting-edge reviews of chromatographic methods with applications in the life sciences. Featured topics include The history, development, and theory behind aerosol-based detectors Protein and p