

1. Record Nr.	UNISALENTO991003292289707536
Autore	Heidegger, Martin
Titolo	L'origine dell'opera d'arte / Martin Heidegger ; a cura di Gino Zaccaria e Ivo De Gennaro
Pubbl/distr/stampa	Milano : Marinotti
ISBN	8882730115
Descrizione fisica	VII, 184 p. ; 23 cm.
Collana	Heideggeriana ; 1
Altri autori (Persone)	Zaccaria, Gino De Gennaro, Ivo
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo tedesco a fronte.

2. Record Nr.	UNINA9910830398603321
Autore	Boyd Bob <1938->
Titolo	Trace quantitative analysis by mass spectrometry [[electronic resource] /] / Robert K. Boyd, Cecilia Basic, Robert A. Bethem
Pubbl/distr/stampa	Chichester, West Sussex, England ; ; Hoboken, N.J., : John Wiley & Sons, c2008
ISBN	1-119-96439-3 1-282-13812-X 9786612138126 0-470-72714-4 0-470-72715-2
Descrizione fisica	1 online resource (750 p.)
Altri autori (Persone)	BasicCecilia BethemRobert
Disciplina	543.65 543/.65
Soggetti	Mass spectrometry Chemistry, Analytic - Quantitative
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. [685]-707) and index.
Nota di contenuto	Trace Quantitative Analysis by Mass Spectrometry; Contents; Preface; Acknowledgements; 1 Measurement, Dimensions and Units; 2 Tools of the Trade I. The Classical Tools; 3 Tools of the Trade II. Theory of Chromatography; 4 Tools of the Trade III. Separation Practicalities; 5 Tools of the Trade IV. Interfaces and Ion Sources for Chromatography-Mass Spectrometry; 6 Tools of the Trade V. Mass Analyzers for Quantitation: Separation of Ions by m/z Values; 7 Tools of the Trade VI. Ion Detection and Data Processing; 8 Tools of the Trade VII: Statistics of Calibration, Measurement and Sampling 9 Method Development and Fitness for Purpose10 Method Validation and Sample Analysis in a Controlled Laboratory Environment; 11 Examples from the Literature; Epilog; References; Index
Sommario/riassunto	This book provides a serious introduction to the subject of mass spectrometry, providing the reader with the tools and information to be well prepared to perform such demanding work in a real-life

laboratory. This essential tool bridges several subjects and many disciplines including pharmaceutical, environmental and biomedical analysis that are utilizing mass spectrometry: Covers all aspects of the use of mass spectrometry for quantitation purposesWritten in textbook style to facilitate understanding of this topicPresents fundamentals and real-world examples in a 'learning-t
