1. Record Nr. UNINA990003660290403321

Autore	Mazzei, Jacopo
Titolo	Politica doganale differenziale / Jacopo Mazzei ; Prefazione del prof. Dalla Volta
Pubbl/distr/stampa	Firenze : Sceba, 1930
Descrizione fisica	XVI, 603 p. ; in 8°
Collana	Pubblicazioni del R. Istituto superiore di Scienze economiche e commerciali di Firenze ; 1
Disciplina	330
Locazione	DECSE FGBC
Collocazione	SE 030.02.023- XV M 140 XV L 18
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA990008730120403321

Titolo	Il trattato di pace del Trianon dal punto di vista della pace, della sicurezza internazionale, nonchè della collaborazione delle nazioni : appello della collettività dei giuristi dell'Ungheria, giudici, professori di diritto e corpo degli avvocati a tutti i giuristi delle nazioni civili : testo approvato dall'assemblea tenuta a Budapest il 18 gennaio 1931
Pubbl/distr/stampa	Budapest : Stamperia Stephaneum, 1931
Descrizione fisica	36 p. ; 24 cm
Disciplina	943.9051
Locazione	FSPBC
Collocazione	XIII B 380
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Edizione dell'Associazione dei giuristi ungheresi

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Titolo	Glow discharge plasmas in analytical spectroscopy [[electronic resource] /] / edited by R. Kenneth Marcus and Jose A.C. Broekaert
Pubbl/distr/stampa	Chichester, England, : J. Wiley, c2003
ISBN	1-280-27078-0 9786610270781 0-470-35330-9 0-470-85786-2 0-470-85785-4
Descrizione fisica	1 online resource (502 p.)
Altri autori (Persone)	MarcusR. Kenneth BroekaertJ. A. C. <1948->
Disciplina	543.0858 543.52 543/.0858
Soggetti	Emission spectroscopy Glow discharges Solids - Surfaces - Spectra
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 and index.
Nota di contenuto	Glow Discharge Plasmas in Analytical Spectroscopy; Contents; Preface; List of Contributors; 1 Introduction; 1.1 Rationale; 1.2 Glow Discharge Devices: Basic Operating Principles; 1.3 Glow Discharge Devices: Scope of Application; 1.4 Volume Outline; 1.5 References; 2 Optical Emission Spectrometry with Glow Discharges; 2.1 Introduction; 2.2 Glow Discharges; 2.3 Atomic Emission Spectrometry; 2.4 Material Ablation; 2.5 Analyses with Glow Discharge Atomic Emission Spectrometry; 2.6 Other Methods of Analysis and Outlook; 2.7 References; 3 Mass Spectrometry of Glow Discharges; 3.1 Introduction 3.2 Fundamentals of Mass Spectrometry3.3 Instrumentation; 3.4 Qualitative Considerations; 3.5 Quantitative Analysis; 3.6 Conclusions; 3.7 References; 4 Radio Frequency Glow Discharges; 4.1 Introduction; 4.2 Radio Frequency Glow Discharge (rf-GD) Operation Principles; 4.3 Comparisons with dc-Powered Glow Discharge Sources; 4.4

Instrumentation; 4.5 Analytical Applications; 4.6 Summary; 4.7 References; 5 Depth Profile Analysis; 5.1 Introduction; 5.2 Instrumentation; 5.3 Practical Aspects and Results; 5.4 Conclusions; 5.5 References; 6 Numerical Modeling of Analytical Glow Discharges
6.1 Introduction6.2 Description of the Models; 6.3 Results and Discussion; 6.4 Conclusion; 6.5 References; 7 Application of Glow Discharge Optical Emission Spectrometry in the Steel Industry; 7.1 Introduction; 7.2 Measurement Traceability of Coating Weight and Chemical Composition by GD-OES; 7.3 Method of Coating Analysis by GD-OES; 7.4 Depth Profiles of Coatings by GD-OES; 7.5 Factors Affecting Depth Profiles; 7.6 Validation and Verification of Calibration Graphs; 7.7 References; 8 Surfaces, Thin Films and Coatings; 8.1 Introduction; 8.2 Surfaces; 8.3 Thin Films; 8.4 Coatings
8.5 Conclusions8.6 Acknowledgements; 8.7 References; 9 Comparison of Glow Discharge Atomic Spectrometry with Other Surface Analysis Methods; 9.1 Introduction; 9.2 Surface Analysis Methods Competitive with Glow Discharge Spectrometry; 9.3 Analytical Examples; 9.4 References; 10 Analysis of Samples of Nuclear Concern with Glow Discharge Atomic Spectrometry; 10.1 Introduction; 10.2 Instrumentation; 10.3 Practical Aspects and Results; 10.4 Conclusions; 10.5 Acknowledgements; 10.6 References; 11 Analysis of Nonconducting Materials by dc Glow Discharge Spectrometry; 11.1 Introduction
11.2 Use of a Conducting Host Matrix11.3 Use of a Conducting Secondary Cathode; 11.4 Conclusion; 11.5 References; 12 Standards and Reference Materials for Glow Discharge Spectroscopies; 12.1 Introduction; 12.2 Practical Aspects; 12.3 Conclusions; 12.4 References; 13 Analysis of Liquid Samples Using Glow Discharge Spectroscopies; 13.1 Introduction; 13.2 Instrumentation; 13.3 Practical Aspects and Applications; 13.4 References; 14 GC Speciation with GDMS Detection; 14.1 Introduction; 14.2 Elemental Speciation; 14.3 Instrumentation; 14.4 Practical Aspects and Results; 14.5 Conclusions 14.6 References

Sommario/riassunto

This multi-author, edited volume includes chapters which deal with both basic and highly complex applications. Glow discharge devices are now being used in very novel ways for the analysis of liquids and gases, including molecular species detection and identification, an area that was beyond the perceived scope of applicability just ten years ago. It is expected that the next decade will see a growth in the interest and application of glow discharge devices far surpassing the expectations of the last century.Responding to the rapid growth in the fieldIncludes both GD-MS and GD-AES<