

1. Record Nr.	UNINA9910454971803321
Autore	Nelis Thomas
Titolo	Glow discharge optical emission spectroscopy [[electronic resource]] : a practical guide / / Thomas Nelis, Richard Payling
Pubbl/distr/stampa	Cambridge, U.K., : Royal Society of Chemistry, c2003
ISBN	1-84755-098-3
Descrizione fisica	1 online resource (224 p.)
Collana	RSC analytical spectroscopy monographs
Altri autori (Persone)	PaylingR
Disciplina	543.5
Soggetti	Emission spectroscopy Glow discharges Solids - Surfaces - Spectra Electronic books.
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	RU001-FM-0i-xii; RU001-01-01-10; RU001-02-11-20; RU001-03-21-44; RU001-04-45-75; RU001-05-76-81; RU001-06-82-102; RU001-07-103-109; RU001-08-110-122; RU001-09-123-135; RU001-10-136-146; RU001-11-147-177; RU001-12-178-186; RU001-13-187-192; RU001-FUR-193-193; RU001-APXA-194-202; RU001-APXB-203-208; RU001-SIN-209-211
Sommario/riassunto	Glow discharge optical emission spectroscopy (GDOES) is an essential technique for the direct analysis of bulk solids, for elemental surface analysis and for the depth profiling of thin films and industrial coatings. The technique has shown rapid growth in numbers of instruments, in breadth of applications, in improved quantification in recent years and is now a recognised technique within the ISO, with two international standards. Glow Discharge Optical Emission Spectroscopy: A Practical Guide takes the reader on a journey through instrument operation, sample preparation, analysis, and report

2. Record Nr.	UNINA9910357850903321
Titolo	Advances in Cryptology – ASIACRYPT 2019 : 25th International Conference on the Theory and Application of Cryptology and Information Security, Kobe, Japan, December 8–12, 2019, Proceedings, Part III // edited by Steven D. Galbraith, Shiho Moriai
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-34618-8
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XV, 761 p. 1332 illus., 23 illus. in color.)
Collana	Security and Cryptology, , 2946-1863 ; ; 11923
Disciplina	005.82 005.824
Soggetti	Cryptography Data encryption (Computer science) Computer networks Coding theory Information theory Computers Computer science - Mathematics Cryptology Computer Communication Networks Coding and Information Theory Computing Milieux Mathematics of Computing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Lattices -- Symmetric Cryptography -- Isogenies -- Obfuscation -- Multiparty Computation -- Quantum -- E-cash and Blockchain -- Codes -- Authenticated Encryption -- Multilinear Maps -- Homomorphic Encryption -- Combinatorial Cryptography -- Signatures -- Public Key Encryption -- Side Channels -- Functional Encryption -- Zero Knowledge.
Sommario/riassunto	The three-volume set of LNCS 11921,11922, and 11923 constitutes

the refereed proceedings of the 25th International Conference on the Theory and Applications of Cryptology and Information Security, ASIACRYPT 2019, held in Kobe, Japan, in December 2019. The 71 revised full papers presented were carefully reviewed and selected from 307 submissions. They are organized in topical sections on Lattices; Symmetric Cryptography; Isogenies; Obfuscation; Multiparty Computation; Quantum; E-cash and Blockchain; Codes; Authenticated Encryption; Multilinear Maps; Homomorphic Encryption; Combinatorial Cryptography; Signatures; Public Key Encryption; Side Channels; Functional Encryption; Zero Knowledge.
