

1. Record Nr.	UNINA9910145939803321
Titolo	Quia inter doctores est magna dissensio : les débats de philologie naturelle à Paris au 14. siècle // études recueillies et éditées par Stefano Caroti, Jean Celeyrette
Pubbl/distr/stampa	Firenze, : L. S. Olschki, 2004
Descrizione fisica	ix, 239 p
Collana	Biblioteca di Nuncius / Istituto e Museo storia della scienza, Firenze ; ; 52
Altri autori (Persone)	CarotiStefano CeleyretteJean
Disciplina	530 121 944 501 189
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Papers presented to the congress, Parma, 2002. Texts in English or French.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910145436003321
Autore	Merrills Jonathan
Titolo	Pharmacy law and practice / / Jonathan Merrills and Jonathan Fisher
Pubbl/distr/stampa	Oxford ; ; Malden, Mass., : Blackwell Science, c2001
ISBN	1-281-31856-6 9786611318567 0-470-69064-X 0-470-68037-7
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (418 pages)
Altri autori (Persone)	FisherJonathan
Disciplina	344.41/0416 344.410416
Soggetti	Pharmacy - Law and legislation - Great Britain Drugs - Law and legislation - Great Britain Pharmacists - Legal status, laws, etc - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Pharmacy Law and Practice; Contents; Preface to the Third Edition; Table of Cases; Table of Statutes; Table of Statutory Instruments; List of Abbreviations; 1 The National Health Service; The National Insurance Act 1911; The National Health Service statutes; The National Health Service Act 1977; General principles, scope and nature of the current NHS; The interests of the public; Advice from the health professions; Acts of Parliament mainly concerned with the NHS; 2 Administration of the NHS; The Department of Health; NHS Executive; Health Authorities; NHS contracts; NHS Trusts Primary Care Groups Special Health Authorities; Prescription Pricing Authority; Effects of devolution; 3 Applications to Dispense NHS Prescriptions; Applications for NHS contracts; In the pharmaceutical list; Who may apply for a contract?; Applications for change of ownership; Removal from the pharmaceutical list; Applications from appliance contractors; Planning law; 4 Rural Dispensing; History; The current rules; 5 Terms of Service; The Health Authority's duty; Pharmaceutical services; Additional professional services; Incorporation of other provisions; 6 The Drug Tariff

Form and content of the Drug Tariff Urgent prescriptions; Borderline Substances; Medical Foods Regulations; 7 Prescription Charges; The Regulations; 8 Complaints and Discipline in the NHS; Pharmacy-based complaints procedure; Complaint handling in Health Authorities; Disciplinary procedures; New arrangements for dealing with serious allegations; Referral to the Royal Pharmaceutical Society; The FHS Appeal Authority; 9 Retail Pharmacy; History; Who may own a pharmacy?; Retail pharmacy business; Register of Pharmaceutical Chemists; 10 Manufacture and Licensing of Medicinal Products The Medicines Act 1968 and other controls Medicinal products; Marketing Authorization; Manufacturers' Licence; 11 Control of Sales of Medicines; Control of retail sales; Legal categories of medicines; Retail sales staff; Wholesaling of medicines; Parallel imports; Advertising and sales promotion; 12 Special Circumstances; Supply of medicines in an emergency; Collection and delivery schemes; Named-patient supplies; 13 Hospitals and the Medicines Act; Crown immunity; Exemptions in the Medicines Act for hospitals; 14 Traditional and Alternative Medicines; Herbal remedies; Homoeopathic medicines Restrictions on sale for safety reasons HIV testing kits; 15 Labeling and Containers; The main Regulations; The standard labeling requirements for medicinal products for human use; Labeling for dispensed medicinal products; Standard labeling requirements for homeopathic products; Pharmacists' own remedies; Child resistant containers; Ribbed or fluted bottles; Offences; Patient Information Leaflets; Standard requirements for Patient Information Leaflets; 16 Other Health Professions and Medicines; Doctors; Nurses; Midwives; Ophthalmic opticians; Chiropodists; Ambulance paramedics; Nurse prescribing

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## Sommario/riassunto

This textbook explains what pharmacy students and practicing pharmacists need to know about pharmacy and the law, including recent changes in the National Health Service. The book provides easy accessibility and concise, yet comprehensive information. There have been many changes in the NHS and in the law relating to pharmacy since the first edition was written. Therefore, the book has been thoroughly revised, and the text re-organized.

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3. Record Nr.	UNINA9910811595203321
Titolo	Surface engineering for corrosion and wear resistance // edited by J.R. Davis
Pubbl/distr/stampa	Materials Park, OH, : ASM International, : IOM Communications, c2001
ISBN	1-62708-315-4 1-61503-072-7 1-907747-66-4 1-59124-963-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (288 p.)
Altri autori (Persone)	Davis J. R (Joseph R.)
Disciplina	620.1/1223
Soggetti	Corrosion and anti-corrosives Mechanical wear Surfaces (Technology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"IOM book no. B751."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Preface; CHAPTER 1: Introduction to Surface Engineering for Corrosion and Wear Resistance; CHAPTER 2: Principles of Corrosion; CHAPTER 3: Principles of Friction and Wear; CHAPTER 4: Surface Engineering to Change the Surface Metallurgy; CHAPTER 5: Surface Engineering to Change the Surface Chemistry; CHAPTER 6: Surface Engineering to Add a Surface Layer or Coating; CHAPTER 7: Process Comparisons; CHAPTER 8: Practical Design Guidelines for Surface Engineering; Glossary; Index
Sommario/riassunto	Engineers are faced with a bewildering array of choices when selecting a surface treatment for a specific corrosion or wear application. This book provides practical information to help them select the best possible treatment. An entire chapter is devoted to process comparisons, and dozens of useful tables and figures compare surface treatment thickness and hardness ranges; abrasion and corrosion resistance; processing time, temperature, and pressure; costs; distortion tendencies; and other critical process factors and coating characteristics. The chapter Practical Guidelines for Surface Engin

