

1. Record Nr.	UNINA9910963784203321
Autore	Sanford David H. <1937->
Titolo	If P, then Q : conditionals and the foundations of reasoning / / David H. Sanford
Pubbl/distr/stampa	London ; ; New York, : Routledge, 2003
ISBN	1-135-19930-2 0-203-87016-6
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (293 p.)
Classificazione	08.33
Disciplina	160
Soggetti	Conditionals (Logic) Logic
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	Cover; If P, then Q: Conditionals and the Foundationsof Reasoning; Copyright; Contents; Preface; Preface to Second Edition; IntroductionConditionals in Everyday Lifeand in Philosophy; Part One: The History of Philosophical Treatments of Conditionals; Chapter: I Ancient History; Chapter: II Medieval and Post-medieval History; Chapter: III Rediscovery of the Material Conditional; Chapter: IV Rediscovery of the Strict Conditional; Chapter: V Subjunctive Conditionals and Covering Laws; Chapter: VI Belief and Probability; Chapter: VII Possible Worlds; Part Two: A New Treatment of Conditionals Chapter: VIII Inference, Entailment, and the Purposes of TheoriesChapter: IX Problems with the Ramsey Test, Possible Worlds, and Probability; Chapter: X Various Visions of Possible Worlds; Chapter: XI Laws and Conditions; Chapter: XII Counterfactual Dependence and Backtracking; Chapter: XIII Patterns of Dependence; Chapter: XIV Objective Dependence; Chapter: XV A Problem with Validity; Notes; Bibliography; Index; Bibliographic Remarks and Retrospect; Supplementary Bibliography
Sommario/riassunto	This new edition includes three new chapters, updating the book to take into account developments in the field over the past fifteen years.

2. Record Nr.	UNINA9910964048903321
Titolo	The Washington manual pulmonary medicine subspecialty consult / / editors, Adrian Shifren, Derek E. Byers, Chad A. Witt
Pubbl/distr/stampa	Philadelphia, : Lippincott Williams & Wilkins, [2016]
ISBN	9781469831732 1469831732
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (446 pages) : illustrations
Collana	The Washington manual subspecialty consult series
Altri autori (Persone)	ShifrenAdrian ByersDerek E WittChad A
Disciplina	616.2
Soggetti	Respiratory organs - Diseases Lung Diseases Pulmonary Disease, Chronic Obstructive - methods Respiratory Function Tests Handbook
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Washington University in St. Louis, School of Medicine"--Cover.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Title Page -- Copyright -- Contributors -- Chairman's Note -- Preface -- Contents -- 1. The Chest Radiograph -- 2. Chest Computed Tomography -- 3. Pulmonary Function Testing -- 4. Fiberoptic Bronchoscopy -- 5. Hypoxic Respiratory Failure -- 6. Noninvasive Ventilation -- 7. Singultus -- 8. Cough -- 9. Asthma -- 10. Chronic Obstructive Pulmonary Disease -- 11. Smoking Cessation -- 12. Community-Acquired Pneumonia -- 13. Hospital-Acquired Pneumonia -- 14. Tuberculosis -- 15. Fungal Pulmonary Infections -- 16. Viral Pulmonary Infections -- 17. Cystic Fibrosis -- 18. Hemoptysis -- 19. Diffuse Alveolar Hemorrhage -- 20. Pulmonary Vasculitis -- 21. Pulmonary Embolism and Deep Venous Thrombosis -- 22. Pulmonary Hypertension -- 23. Pleural Diseases -- 24. Sleep-Disordered Breathing -- 25. Interstitial Lung Disease -- 26. Occupational Lung Disease -- 27. Solitary Pulmonary Nodule -- 28. Cavitory Lung Disease -- 29. Lung Transplantation -- Index.
Sommario/riassunto	Concise, portable, and user-friendly, The Washington Manual®

Pulmonology Subspecialty Consult, 2nd Edition, provides quick access to the essential information needed to evaluate patients on a subspecialty consult service. This edition offers state-of-the-art content on the diagnosis, investigation, and treatment of common acute and chronic lung diseases, including coverage of advancing technologies and therapeutics. Ideal for fellows, residents, and medical students rotating on pulmonology subspecialty services, the manual is also useful as a first-line resource for internists and other primary care providers.
