

1. Record Nr.	UNINA9910788041903321
Autore	McCormack John
Titolo	Oxford case histories in anaesthesia / / John McCormack, Keith Kelly
Pubbl/distr/stampa	Oxford, England : , : Oxford University Press, , 2015 ©2015
ISBN	0-19-101493-1 0-19-178952-6 0-19-101492-3
Edizione	[First edition.]
Descrizione fisica	1 online resource (513 p.)
Collana	Oxford Case Histories
Disciplina	617.9604
Soggetti	Anesthesia
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; A note from the series editors; Preface; Contents; Symbols and abbreviations; Contributors; 1 General anaesthesia; 2 Trauma and resuscitation; 3 Day case anaesthesia; 4 Regional anaesthesia; 5 Obstetric anaesthesia; 6 Paediatric anaesthesia; 7 Neuroanaesthesia; 8 Ear, nose, and throat anaesthesia; 9 Vascular anaesthesia; 10 Cardiothoracic anaesthesia; 11 Hepatobiliary and transplant anaesthesia; 12 Urology; 13 The difficult airway; 14 Transport and retrieval medicine; 15 Pain medicine; Appendix 1 Royal College of Anaesthetists CPD Matrix: level 2 Appendix 2 List of cross-references between chaptersIndex
Sommario/riassunto	Based around the core curriculum for specialist trainees, Oxford Case Histories in Anaesthesia contains over 60 clinical cases compiled by expert consultants. The cases comprehensively cover all sub-specialties and a broad range of variations that occur in normal and abnormal physiology, pharmacology and pathology, as well as patient age. The cases have been selected with reference to the revised Curriculum for a Certificate of Completion of Training in Anaesthesia set by the Royal College of Anaesthetists. Each case begins with clear learning outcomes and is mapped to the CCT matrix, greatly ai

2. Record Nr.	UNINA9910830166803321
Titolo	Leading personalities in statistical sciences : from the 17th century to the present / / edited by Norman L. Johnson and Samuel Kotz
Pubbl/distr/stampa	New York : , : John Wiley & Sons, Inc., , 1997 ©1997
ISBN	1-283-28289-5 1-118-15071-6 9786613282897 1-118-15072-4
Descrizione fisica	1 online resource (458 p.)
Collana	Wiley Series in Probability and Statistics
Disciplina	519.50922
Soggetti	Statisticians
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Wiley-Interscience Publication."
Nota di bibliografia	Includes bibliographical references at the end of each chapters and indexes.
Nota di contenuto	Leading Personalities in Statistical Sciences: From the Seventeenth Century to the Present; Contents; Preface; SECTION 1 FORERUNNERS; Abbe, Ernst (3); Achenwall, Gottfried (5); Arbuthnot, John (7); Bayes, Thomas (4); Bernoulli, The (3, 4); Bienayme, Irene-Jules (4, 5); Boscovich, Ruggiero Giuseppe; De Moivre, Abraham (4, 5); De Montmort, Pierre Remond (4, 5); Deparcieux, Antoine; De Witt, Johan (3, 5); Graunt, John and Petty, William (5); Helmer, Friedrich Robert (3, 4); Huygens, Christiaan (4); Lambert, Johann Heinrich (4); Laplace, Pierre Simon (2, 3, 4, 7); Newton, Isaac (4, 7) Pascal, Blaise (4, 7) Quetelet, Lambert Adolphe Jacques (5); 'sGravesande, Willem Jacob (2, 5); Sinclair, John (5); Sussmilch, Johann Peter (3, 5); Wargentin, Pehr Wilhelm (5, 7); SECTION 2 STATISTICAL INFERENCE; Birnbaum, Allan (3); Cox, Gertrude Mary (5, 6, 7); Cramer, Harald (3); David, Florence Nightingale (3); de Finetti, Bruno (4); Elfving, Gustav; Fisher, Ronald Aylmer (3, 6, 7); Galton, Francis (1, 6); Guttman, Louis (5, 7); Hoeffding, Wassily (3, 4); Hotelling, Harold (3, 5); Hsu, Pao-Lu; Jeffreys, Harold (4, 7); Kendall, Maurice George (3, 5, 6, 7); Kitagawa, Tosio

Neyman, Jerzy (6, 7) Pearson, Egon Sharpe (3, 7); Pearson, Karl (3, 6); Pitman, Edwin James George (4); Savage, Leonard Jimmie (4); Sverdrup, Erlang (3, 4); Thiele, Thorvald Nicolai; Wald, Abraham (3, 4, 5); Yule, George Udny (5); SECTION 3 STATISTICAL THEORY; Aitken, Alexander Craig (4); Anderson, Oskar (Nikolaevich) Johann Viktor (4, 5); Bol'shev, Login Nikolaevich (4); Bortkiewicz, Ladislaus Josephowitsch Von (2, 7); Bose, Raj Chandra; Chuprov (or Tschuprow), Alexander Alexandrovich (5, 6); Cochran, William Gemmell (5, 6); Edgeworth, Francis Ysidro (1, 2, 4, 5); Gumbel, Emil Julius (4) Hajek, Jaroslav (4, 5) Hartley, Herman Otto (7); Langevin, Paul (4); Levy, Paul-Pierre (4); Luroth, Jakob; Renyl, Alfred (4); Smirov, Nikolai Vasil'yevich (4); Wilks, Samuel Stanley (5); Wold, Herman Ole Andreas (4, 5); Wolfowitz, Jacob (2, 4); SECTION 4 PROBABILITY THEORY; Bernstein, Sergei Natanovich; Bonferroni, Carlo Emilio (3, 5); Cantelli, Francesco Paolo; Cauchy, Augustin-Louis (3); Chebyshev (or Tschebichef) Pafnuty Lvovich; Feller, William (2, 3); Gnedenko, Boris Vladimirovich; Hannan, Edward James (3, 5); Jordan, Karoly (Charles); Kolmogorov, Andrei Nikolayevich (3, 5, 7) Liapunov, Alexander Mikhailovich (3, 7) Linnik, Yurii Vladimirovich (3, 7); Markov, Andrei Andreevich (3); Ramsey, Frank Plumpton (7); Wiener, Norbert (3); Yanson (or Jahnson), Yurii Eduardovich; Yastremskii, Boris Sergeyevich (5); SECTION 5 GOVERNMENT AND ECONOMIC STATISTICS; Bowley, Arthur Lyon (3); Engel, (Christian Lorenz) Ernst; Farr, William (6); Fisher, Irving; Franscini, Stefano; Gini, Corrado (2, 3); Hansen, Morris Howard (3); Kiaer, Anders Nicolai; Konus (Konyus), Alexandr Alexandrovich (3); Korosy, Jozsef; Lexis, Wilhelm (2, 3); Mahalanobis, Prasanta Chandra (3, 6, 7) Nightingale, Florence (6)

Sommario/riassunto

A fascinating chronicle of the lives and achievements of the men and women who helped shape the science of statistics. This handsomely illustrated volume will make enthralling reading for scientists, mathematicians, and science history buffs alike. Spanning nearly four centuries, it chronicles the lives and achievements of more than 110 of the most prominent names in theoretical and applied statistics and probability. From Bernoulli to Markov, Poisson to Wiener, you will find intimate profiles of women and men whose work led to significant advances in the areas of statistical inference and