

1. Record Nr.	UNINA990003045210403321
Titolo	Democracy in Developing Countries : Asia : Volume Three / edited by Larry Diamond, Juan J.Linz, Seymour Martin Lipset
Pubbl/distr/stampa	Boulder : Lynne Rienner : London : Adamantine Press, 1989
ISBN	1-55587-042-2
Descrizione fisica	XXVII, 489 p. ; 22 cm
Disciplina	19240 F/1.3 F/3.2 N/0.1
Locazione	SE
Collocazione	S F/3.2 DEM
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910782503703321
Autore	Shetty N (Nandini)
Titolo	Immunology [[electronic resource] ] : introductory textbook / / Nandini Shetty
Pubbl/distr/stampa	New Delhi, : New Age International (P) Ltd., Publishers, 2005
ISBN	1-281-22449-9 9786611224493 81-224-2335-3
Edizione	[Rev. 2nd ed.]
Descrizione fisica	1 online resource (224 p.)
Disciplina	571.96 616.07 616.079
Soggetti	Immunology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Preface to the Second Edition; Preface to the First Edition; Contents; Chapter 1. Milestones in Immunology; Chapter 2. Innate Immunity; Chapter 3. Immunobiology; Chapter 4. Antigens and Immunogenicity; Chapter 5. Immunoglobulins I: Structure and Function; Chapter 6. Immunoglobulins II: The Genetics of Antibody Diversity; Chapter 7. The Complement System; Chapter 8. Detection and Application of Antigen-Antibody Reactions; Chapter 9. Monoclonal Antibodies; Chapter 10. The Major Histocompatibility Complex; Chapter 11. Immune Response Mechanisms I: B And T Lymphocytes Chapter 12. Immune Response Mechanisms II: Antigen Presentation and Processing Mechanisms of Lymphocyte Activation; Chapter 13. Cytokines; Chapter 14. Cell-Mediated Immunity; Chapter 15. Hypersensitivity; Chapter 16. Immunologic Tolerance and Autoimmunity; Chapter 17. Immunopotential and Immunosuppression; Chapter 18. Transplantation Immunology; Chapter 19. Tumour Immunology; Chapter 20. Immunity Against Infectious Diseases; Chapter 21. Immunization; Chapter 22. Immunodeficiency Diseases; Chapter 23. Immunology of HIV Infection; Chapter 24. Immunity and Malnutrition; Index

**Sommario/riassunto** In this text, the author has tried to unfold before the student, the essence of immunology from its historic beginnings, to the understanding of basic concepts of host defence and onto the many clinical applications of this science. Immunology: Introductory Textbook, covers the topics of Immunobiology, Immunoglobulins, Immuno-response Mechanisms, Transplantation Immunology and Immunodeficiency Diseases, Immunopotential and Immunosuppression, among others.

3. <b>Record Nr.</b>	UNINA9911004713003321
<b>Autore</b>	Lovell M. A.
<b>Titolo</b>	Core-Log Integration
<b>Pubbl/distr/stampa</b>	London, : Geological Society Publishing House, 1998
<b>ISBN</b>	1-78620-109-7 1-5231-2222-6
<b>Descrizione fisica</b>	1 online resource
<b>Collana</b>	Geological Society special publication; ; 136
<b>Disciplina</b>	622.15
<b>Soggetti</b>	Drill core analysis
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Bibliographic Level Mode of Issuance: Monograph
<b>Sommario/riassunto</b>	Core and log measurements provide crucial information about subsurface formations. Their usage, either for integration or calibration, is complicated by the different measurement methods employed, different volumes of formation analysed, and in turn, the heterogeneity of the formations. While the problems of comparing core and log data are only too well known, the way in which these data can be most efficiently combined is not at all clear in most cases. In recent years there has been increased interest in this problem both in industry and academia, due in part to developments in technology which offer access to new types of information, and in the case of industry, pressure for improved reservoir models and hydrocarbon recovery. The application of new numerical methods for analysing and modelling core

and log data, the availability of core scanning facilities, and novel core measurements in both two and three dimensions, currently provide a framework for the development of new and exciting approaches to core-log integration.

---