

1. Record Nr.	UNISA990003376320203316
Autore	DE DOMINICI, Bernardo
Titolo	Vite de' pittori, scultori ed architetti napoletani / Bernardo De Dominici ; edizione commentata a cura di Fiorella Sricchia Santoro e Andrea Zezza
Pubbl/distr/stampa	Napoli : Paparo
ISBN	978-88-87111-79-8 978-88-909056-50
Descrizione fisica	volumi ; 25 cm
Disciplina	709.22
Collocazione	V B DED 3/3.1 V B DED 3/3.2 XII.2.B. 1519 3.1 XII.2.B. 1519 3.2 XII.2.B. 1519 IND
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	3.1. - 2008. - XXIII, 866 p. - Nell'occhietto: Università degli studi di Napoli Federico II, Dipartimento di discipline storiche Ettore Lepore; Seconda università di Napoli, Dipartimento di studio delle componenti culturali del territorio 3.2. - 2008. - 867-1620 p. - Nell'occhietto: Università degli studi di Napoli Federico II, Dipartimento di discipline storiche Ettore Lepore; Seconda università di Napoli, Dipartimento di studio delle componenti culturali del territorio Indici. - 2014. - 414 p. - Nell'occhietto: Università degli studi di Napoli Federico II, Dipartimento di discipline storiche Ettore Lepore; Seconda università di Napoli, Dipartimento di Lettere e beni culturali; Max-Planck Institut in Florenz

2. Record Nr.	UNINA9910780247703321
Autore	Unschuld Paul U (Paul Ulrich), <1943->
Titolo	Huang Di nei jing su wen [[electronic resource]] : nature, knowledge, imagery in an ancient Chinese medical text, with an appendix, the doctrine of the five periods and six qi in the Huang Di nei jing su wen / Paul U. Unschuld
Pubbl/distr/stampa	Berkeley, : University of California Press, 2003
ISBN	1-282-75907-8 9786612759079 0-520-92849-0 1-59734-665-9
Descrizione fisica	1 online resource (534 p.)
Classificazione	XB 2600
Disciplina	610/.951
Soggetti	Medicine, Chinese
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 (p. 495-502) and index.
Nota di contenuto	Front matter -- Contents -- Prefatory Remarks -- I. Bibliographic History of the Su wen -- II. The Meaning of the Title Huang Di nei jing su wen -- III. Early Su wen Texts and Commentaries before the Eleventh Century -- IV. Origin and Tradition of the Textus Receptus of the Su wen -- V. A Survey of the Contents of the Su wen -- VI. Epilogue: Toward a Comparative Historical Anthropology of Medical Thought -- Notes -- Appendix. The Doctrine of the Five Periods and Six Qi in the Huang Di nei jing su wen -- Bibliography -- Index
Sommario/riassunto	The Huang Di nei jing su wen, known familiarly as the Su wen, is a seminal text of ancient Chinese medicine, yet until now there has been no comprehensive, detailed analysis of its development and contents. At last Paul U. Unschuld offers entry into this still-vital artifact of China's cultural and intellectual past. Unschuld traces the history of the Su wen to its origins in the final centuries B.C.E., when numerous authors wrote short medical essays to explain the foundations of human health and illness on the basis of the newly developed vessel theory. He examines the meaning of the title and the way the work has been received throughout Chinese medical history, both before and

after the eleventh century when the text as it is known today emerged. Unschuld's survey of the contents includes illuminating discussions of the yin-yang and five-agents doctrines, the perception of the human body and its organs, qi and blood, pathogenic agents, concepts of disease and diagnosis, and a variety of therapies, including the new technique of acupuncture. An extensive appendix, furthermore, offers a detailed introduction to the complicated climatological theories of Wu yun liu qi ("five periods and six qi"), which were added to the Su wen by Wang Bing in the Tang era. In an epilogue, Unschuld writes about the break with tradition and innovative style of thought represented by the Su wen. For the first time, health care took the form of "medicine," in that it focused on environmental conditions, climatic agents, and behavior as causal in the emergence of disease and on the importance of natural laws in explaining illness. Unschuld points out that much of what we surmise about the human organism is simply a projection, reflecting dominant values and social goals, and he constructs a hypothesis to explain the formation and acceptance of basic notions of health and disease in a given society. Reading the Su wen, he says, not only offers a better understanding of the roots of Chinese medicine as an integrated aspect of Chinese civilization; it also provides a much needed starting point for discussions of the differences and parallels between European and Chinese ways of dealing with illness and the risk of early death.
