Record Nr. UNINA9910462494803321 The modern Ayurveda: milestones beyond the classical age // edited **Titolo** by C.P. Khare, Chandra Kant Katiyar Pubbl/distr/stampa Boca Raton:,: CRC Press,, 2012 **ISBN** 0-429-25242-0 1-280-12292-7 9786613526786 1-4398-9634-8 Descrizione fisica 1 online resource (377 p.) Altri autori (Persone) KhareC. P. <1932-> KatiyarChandra Kant Disciplina 615.5/38 Soggetti Medicine, Ayurvedic - History Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references. Nota di bibliografia Nota di contenuto Front Cover; Contents; Contributors; Chapter 1: How the Concept of Modern Ayurveda Emerged; Chapter 2: Transition from Ancient to Modern Ayurveda; Chapter 3: Ayurveda and Traditional Chinese Medicine: Challenges and Strategies; Chapter 4: Herb Nomenclature of the Last Classical Ayurvedic Treatise:: Bhavaprakasa; Chapter 5: Classical Attributes of Ayurvedic Herbs; Chapter 6: Bioactive Constituents of Medicinal Plants; Chapter 7: Chemical Constituents of Ayurvedic Herbs; Chapter 8: Phytochemical Markers of Ayurvedic Herbs Chapter 9: Interactions, Toxicities, and Specific Findings of Ayurvedic HerbsChapter 10: Modern Pharmacological Classification of Ayurvedic Herbs; Chapter 11: Evaluation of Efficacy and Safety of Herbal/Ayurvedic Medicines; Chapter 12: International Regulatory Status of Herbal Drugs; Chapter 13: Information Resources; Back Cover The Ayurveda provides the cornerstone of India's ancient medical Sommario/riassunto science. The concept this book on Modem Ayurveda took shape after the editors had a number of meetings over an extended period of time with scientists and researchers of various herbal institutes and

pharmaceutical companies. They felt that between the classical period

and modem period there should be a demarcation line. This book will present the post classical period including the application of modem scientific analytical tools for standardization, modern pharmacological tools for safety and efficacy evaluation, and the application of biotechnology to elicit the mechanism of drug actions--Provided by publisher.