

1. Record Nr.	UNINA9910251458003321
Autore	Helle Horst Jurgen
Titolo	China : promise or threat? : a comparison of cultures // by Horst J. Helle
Pubbl/distr/stampa	Brill : , : Boston, , [2016]
ISBN	90-04-33060-7
Descrizione fisica	1 online resource
Collana	Studies in critical social sciences ; ; v. 96
Disciplina	306.0951
Soggetti	Social Science Social sciences China Social conditions China Cultural policy History China Social life and customs China Religion China Foreign relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: The Goal of This Book / Horst J. Helle -- Familism: A Threat to the Environment / Horst J. Helle -- Exchanges of Threats: The Opium Wars / Horst J. Helle -- China and the us: A Balance of Power? / Horst J. Helle -- Religions: Core Components of Cultures / Horst J. Helle -- Religious Vitality in Contemporary China / Horst J. Helle -- Max Weber's View of Religion in China / Horst J. Helle -- Daoism: China's Native Religion / Horst J. Helle -- Oracle-Bones: The Mandate of Heaven / Horst J. Helle -- Confucius: Recapture the Lost Splendor / Horst J. Helle -- The West: Individualism at Its Limits / Horst J. Helle -- China: The Kinship Society / Horst J. Helle -- China: A Threatening Promise to the West / Horst J. Helle.
Sommario/riassunto	In China: Promise or Threat? Helle compares the cultures of China and the West through both private and public spheres. For China, the private sphere of family life is well developed while behaviour in public relating to matters of government and the law is less reliable. In contrast, the West operates in reverse. The book's twelve chapters investigate the causes and effects of threats to the environment, military confrontations, religious differences, fundamentals of cultural

history, and the countries' orientations for finding solutions to societal problems, all informed by the Confucian impulse to recapture the lost splendour of a past versus faith in progress toward a blessed future. The West has promoted individualism while China is locked in its kinship society.

2. Record Nr.	UNINA9911026163003321
Autore	Aparicio Carlos
Titolo	Zygomatic Implants : The Anatomy Guided Approach
Pubbl/distr/stampa	Batavia : , : Quintessence Publishing Company, Incorporated, , 2012 ©2012
ISBN	9781647241780 1647241782
Edizione	[1st ed.]
Descrizione fisica	1 online resource (354 pages)
Disciplina	617.693
Soggetti	Zygoma Maxillofacial prosthesis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	ADVANCED ZYGOMATIC IMPLANTS: The ZAGA Concept   CARLOS APARICIO, MD, DDS, MSc, MSc, DLT, PhD -- Frontmatter -- Library of Congress Cataloging-in-Publication Data -- © 2024 Quintessence Publishing Co, Inc -- DEDICATION -- CONTENTS -- FOREWORD -- PREFACE -- CONTRIBUTORS -- Chapter 1: Origins of the ZAGA Concept -- Technique Evolution -- The ZAGA Concept -- Case Studies -- Case 1 -- Case 2 -- Initial Results of the ZAGA Concept -- Conclusion -- References -- Suggested Reading -- Chapter 2: Biomechanics of Tilted Implants -- Treatment Design and Biomechanics -- Anatomical Considerations for Tilted Implants -- Biomechanical Considerations for Tilted Implants -- Conclusion -- References -- Suggested Reading -- Chapter 3: Planning for Surgery -- When to Consider Zygomatic Implants -- Surgical Planning: Bedrossian Classification for Maxillary Bone Availability --

Sommario/riassunto

Advanced Zygomatic Implants: The ZAGA Concept by Carlos Aparicio is a detailed exploration of the ZAGA approach to zygomatic implants in oral surgery. This book provides a comprehensive guide to the treatment of atrophic maxillae using zygomatic implants, covering topics such as biomechanics, surgical planning, implant trajectory, soft tissue management, and digital workflow. It is aimed at oral health professionals seeking to enhance their knowledge and skills in implant dentistry. The author, a renowned expert in the field, shares insights and experiences from his career, including the development and evolution of the ZAGA concept, offering alternatives to traditional bone augmentation procedures. This resource is essential for those interested in advanced implant techniques and their application in complex clinical scenarios.

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