

1. Record Nr.	UNISA990006156540203316
Titolo	U circu e a bannera : le feste di san Sebastiano a Cerami : il paesaggio festivo siciliano : contributi analitici alla carta del rischio
Pubbl/distr/stampa	Palermo : Centro regionale per la progettazione ed il restauro e per le scienze naturali ed applicate ai beni culturali, 2006
ISBN	88-88559-92-2
Descrizione fisica	93 p. : ill. ; 24 cm + 2 DVD
Collana	I quaderni di Palazzo Montalbo ; 8/1
Disciplina	203.6
Soggetti	Feste religiose
Collocazione	II.2. 6326
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al frontespizio: Regione siciliana, Assessorato dei beni culturali ed ambientali e della pubblica istruzione, Dipartimento beni culturali ed ambientali ed educazione permanente, Centro regionale per la progettazione ed il restauro e per le scienze naturali ed applicate ai beni culturali Riassunti in inglese

2. Record Nr.	UNINA9910566459803321
Autore	Ozarslan Mehmet Ali
Titolo	Fractional Calculus and Special Functions with Applications
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (164 p.)
Soggetti	Mathematics & science Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The study of fractional integrals and fractional derivatives has a long history, and they have many real-world applications because of their properties of interpolation between integer-order operators. This field includes classical fractional operators such as Riemann-Liouville, Weyl, Caputo, and Grunwald-Letnikov; nevertheless, especially in the last two decades, many new operators have also appeared that often define using integrals with special functions in the kernel, such as Atangana-Baleanu, Prabhakar, Marichev-Saigo-Maeda, and the tempered fractional equation, as well as their extended or multivariable forms. These have been intensively studied because they can also be useful in modelling and analysing real-world processes, due to their different properties and behaviours from those of the classical cases. Special functions, such as Mittag-Leffler functions, hypergeometric functions, Fox's H-functions, Wright functions, and Bessel and hyper-Bessel functions, also have important connections with fractional calculus. Some of them, such as the Mittag-Leffler function and its generalisations, appear naturally as solutions of fractional differential equations. Furthermore, many interesting relationships between different special functions are found by using the operators of fractional calculus. Certain special functions have also been applied to analyse the qualitative properties of fractional differential equations, e. g., the concept of Mittag-Leffler stability. The aim of this reprint is to</p>

explore and highlight the diverse connections between fractional calculus and special functions, and their associated applications.

3. Record Nr.	UNINA9910337534403321
Titolo	Spinal Tumor Surgery : A Case-Based Approach // edited by Daniel M. Sciubba
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-319-98422-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (336 pages)
Disciplina	616.994711
Soggetti	Orthopedics Nervous system - Surgery Oncology Neurosurgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Anterior Approaches -- Cranio-cervical approach: transnasal -- Cranio-cervical approach: transoral -- Cranio-cervical approach: transmandibular -- Cranio-cervical approach: transcervical -- Subaxial cervical approach -- Cervico-thoracic approach: manubriotomy, sternotomy -- Anterior thoracic approach: thoracotomy -- Anterior thoracic approach: minimally invasive thoracoscopy, retropleural -- Anterior thoraco-lumbar: thoraco-abdominal -- Anterior lumbar and lumbo-sacral approach: retroperitoneal -- Anterior lumbar and lumbo-sacral approach: transperitoneal -- Part II: Posterior Approaches -- Occipito-cervical approach and stabilization -- Posterior cervical approach and stabilization -- Anterior/anterolateral thoracic access and stabilization from posterior approach: transpedicular, costotransversectomy, lateral extracavitary -- Anterior/anterolateral thoracic access and stabilization from posterior approach: costotransversectomy, lateral extracavitary approaches, en bloc resection -- Anterior/anterolateral thoracic access and stabilization

from posterior approach: transpedicular, costotransversectomy, lateral extracavitary -- Posterior decompression and fusion (thoracic and lumbar): Separation surgery plus radiation -- Minimally invasive stabilization alone (thoracic and lumbar): Cement augmentation -- Minimally invasive stabilization alone (thoracic and lumbar): percutaneous pedicle screw stabilization -- Posterior lumbar and sacral approach and stabilization: intralesional lumbar resection -- Posterior lumbar and sacral approach and stabilization: lumbar en bloc resection -- Sacral and pelvic approach and stabilization: intralesional sacrectomy -- Sacral and pelvic approach and stabilization: en bloc sacrectomy -- Part III: Intradural Approaches -- Intradural extramedullary tumor: cervical -- Intradural extramedullary tumor: thoracic -- Intradural extramedullary tumor: lumbar -- Intradural intramedullary tumor -- Minimally invasive intradural tumor.

Sommario/riassunto

This practical, step-wise text covers the surgical approaches, resection strategies and reconstruction techniques used for each type of presenting tumor of the spine. Demonstrating the variety of anterior, posterior and intradural approaches and stabilization techniques, and spanning from pathologies of the craniocervical region to sacral and intradural pathologies, each chapter is generously illustrated with figures, radiographs and intraoperative photos. The chapters themselves follow a consistent and user-friendly format: the anatomy and biomechanics of a specific region, patient evaluation, essential oncologic principles, the decision-making process, and technical steps of surgery. A representative case illustration is provided at the conclusion of each chapter, exemplifying pertinent concepts described. Additionally, video segments accompany selected chapters, providing real-time illustration of surgical techniques. Technical and in-depth, yet highly accessible, *Spinal Tumor Surgery: A Case-Based Approach* is an essential resource for orthopedic spine surgeons, neurosurgeons, and surgical oncologists operating on tumors of the spine.
