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Earthly Remains explores the history and science behind such phenomena as: the bodies of Abraham Lincoln, Lenin, Eva Peron and other famous politicians, embalmed and displayed for political ends; bog bodies, including the famous Lindow Man - how and why did they meet their fate?; mummies from ancient Egypt and even earlier examples from South America; frozen corpses, such as the 5,000-year-old Tyrolean Ice Man; bodies preserved in outline form, including those of Pompeii and Sutton Hoo; and ...

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Earthly Remains explores the history and science behind such phenomena and examine cases ranging from ancient Egyptian mummies to twentieth-century politicians, from Iron Age bog bodies to cryonics and modern preservation techniques. After explaining the scientific processes of decay, the authors move on to discuss the bog bodies of northern Europe, including the famous Lindow Man and several Danish examples, many of which were found mutilated or handicapped.

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Earthly remains. The history and science of preserved human bodies. Andrew T. Chamberlain & Michael Parker Pearson. The British Museum Press, London, 2001. 207pp.

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Earthly Remains: The History and Science of Preserved Human Bodies by Andrew T. Chamberlain, Michael Parker Pearson (Author)

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Earthly Remains, the 26th novel in Donna Leon's Commissario Guido Brunetti Series, was a bit of a disappointment. I have been a fan of this series since I read the 1st book years ago and Commissario Guido Brunetti has become one of my favorite book characters and of course the way that the author portrays the everyday life of Venice.

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[Earthly Remains \(Commissario Brunetti, #26\) by Donna Leon](#)

Scientology is a set of pseudoscientific beliefs and practices invented by American science-fiction author L. Ron Hubbard, and an associated movement. It has been variously defined as a cult, a business or a new religious movement. Hubbard initially developed a set of ideas which he represented as a form of therapy, called Dianetics. This he promoted through various publications, and through ...

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A lot happened in 2020. Here ' s how The Times ' s Climate Desk covered it. The office, the Council on Environmental Quality, is expected to have an expanded focus on environmental justice under ...

The author spans the globe in search of preserved human remains, shedding light on the phenomena and conditions that make it possible for human flesh to stave off the normal process of decay after death.

The preserved remains of other human beings hold a fascination for the living. This volume explores the history & science behind such phenomena & examines cases ranging from Egyptian mummies to 20th-century politicians, from Iron Age bog bodies to the finds at Pompeii. Discusses: the scientific processes of decay; the bog bodies of Europe; mummification, Egyptian examples, & the Chincorror people from S. Amer.; preserving bodies by the environ., such as freezing; the discovery of bodies preserved in outline form, such as Pompeii, & the scientific processes involved in unearthing & interpreting such finds; & modern techniques such as cryonics, cloning, DNA & suspended animation. Extensively illustrated in color & black & white.

The Gothic has always been fascinated with objects carrying with them a sense of horror – the decomposing body, the rigid corpse, the bleeding statue, the spectral skeleton – capable of creating a sublime form of beauty. *Gothic Remains: Corpses, Terror and Anatomical Culture, 1764 – 1897* offers an exploration of those Gothic tropes and conventions that were most thoroughly steeped in the anatomical culture of the period – from skeletons, used to understand human anatomy, to pathological human remains exhibited in medical museums; from bodysnatching aimed at providing dissection subjects, to live-burials resulting from medical misdiagnoses and pointing to contemporary research into the signs of death. The historicist reading of canonical and less-known Gothic texts proposed throughout *Gothic Remains*, explored through the prism of anatomy, seeks to offer new insights into the ways in which medical practice and the medical sciences informed the aesthetics of pain and death typically read therein, and the two-way traffic that emerged between medical literature and literary texts.

A truly interdisciplinary approach to this core subject within Forensic Science Combines essential theory with practical crime scene work Includes case studies Applicable to all time periods so has relevance for conventional archaeology, prehistory and anthropology Combines points of view from both established practitioners and young researchers to ensure relevance

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The Encyclopedia of Caves and Karst Science contains 350 alphabetically arranged entries. The topics include cave and karst geoscience, cave archaeology and human use of caves, art in caves, hydrology and groundwater, cave and karst history, and conservation and management. The Encyclopedia is extensively illustrated with photographs, maps, diagrams, and tables, and has thematic content lists and a comprehensive index to facilitate searching and browsing.

Since the late 1970s human remains in museum collections have been subject to claims and controversies, such as demands for repatriation by indigenous groups who suffered under colonization. These requests have been strongly contested by scientists who research the material and consider it unique evidence. This book charts the influences at play on the contestation over human remains and examines the construction of this problem from a cultural perspective. It shows that claims on dead bodies are not confined to once colonized groups. A group of British Pagans, Honouring the Ancient Dead, formed to make claims on skeletons from the British Isles, and ancient human remains, bog bodies and Egyptian mummies, which have not been requested by any group, have become the focus of campaigns initiated by members of the profession, at times removed from display in the name of respect. By drawing on empirical research including extensive interviews with the claims-making groups, ethnographic work, document, media, and policy analysis, *Contesting Human Remains in Museum Collections* demonstrates that strong internal influences do in fact exist. The only book to examine the construction of contestation over human remains from a sociological perspective, it advances an emerging area of academic research, setting the terms of debate, synthesizing disparate ideas, and making sense of a broader cultural focus on dead bodies in the contemporary period.

In this lively comedy of love and money in sixteenth-century Venice, Bassanio wants to impress the wealthy heiress Portia, but lacks the necessary funds. He turns to his merchant friend, Antonio, who is forced to borrow from Shylock, a Jewish moneylender. When Antonio's business falters, repayment becomes impossible, and by the terms of the loan agreement, Shylock is able to demand a pound of Antonio's flesh. Portia cleverly intervenes, and all ends well (except of course for Shylock).

Perfect for school and public libraries, this is the only reference book to combine pop culture with science to uncover the mystery behind mummies and the mummification phenomena.

- Includes photographs, reproductions of ancient art, images from films and television, and a bibliography to encourage further research
- Features profiles of famous archaeologists and key figures who have been instrumental in bringing the mummy to modern consciousness
- Contains various timelines tracing the exploration of the Egyptian tombs, the birth of modern genetic and radiologic methods of study, the evolution of mummies in film and literature, and the history of mummies around the world
- Highlights key facts and interesting trivia related to mummies in helpful sidebars
- Offers an extensive bibliography to encourage further reading

Despite being enmeshed in a culture steeped in technology and science, the magic and mysteries of the ancient world still haunt our imagination. Through their architecture, artifacts, and deeds, ancient cultures speak to us across thousands of dusty years--from the labyrinthine palace of Knossos on Crete and the lofty pyramids of Egypt to the remotest jungle temples of Peru and the megalithic mystery of Stonehenge. *HIDDEN HISTORY* brings together a fascinating selection of these ancient enigmas. arranging them into three sections: Mysterious Places, Unexplained Artifacts, and Enigmatic People.

The book “ Ecological and Environmental Science: A Research Perspective ” is a compilation of author ’ s original research papers, scientific articles, review

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articles, popular articles, general articles, and short notes on forest ecology, wetland ecology, plant ecology, bird ecology, and animal ecology. The book is a perfect amalgamation of burgeoning and thrust topics spanning biodiversity, and conservation and management of floral and faunal elements including ecology and biodiversity of phytoplankton, zooplankton, aquatic macrophytes, mangroves, terrestrial plants, animals (butterflies, reptiles, mammals) and birds. It covers ecological and environmental factors affecting abiotic and biotic components prevailed in forest, desert, grassland and wetland habitats and ecosystems. The present book highlights field studies and laboratory investigations carried out by the author during his research journey of 22 years (1998-2020). It discusses phenology, ethnobotanical, ethnomedicinal and aesthetic values of plants, resource use patterns by local inhabitants, socio-cultural aspects, livelihood dependency, rare and endangered plants, animals and birds, anthropogenic pressures, conservation and management strategies of endemic, exotic, and invasive species, and so on. The book covers unique and promising research topics e.g. hydrochemistry, geochemistry, biomonitoring of heavy metals in aquatic and terrestrial plants, metal remediation, environmental modeling, environmental archaeology, environmental bioindicators, environmental forensics, etc. The author believes that this book is a perfect blend of his research work on two integral branches of biology i.e. ecology and environmental science, which will undoubtedly enrich and enhance the knowledge and awareness of laymen and scientific community world over especially in the field of ecology and biodiversity of plants, animals, and birds, associated with physical, chemical, biological, ecological and environmental factors. The present book would certainly be useful and handy as a ready-reference material for students, academicians, researchers, scientists, ecological and environmental consultants, restoration specialists, practitioners, conservationists, and biodiversity managers at regional, national and global platform.

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