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An authoritative reference resource on Australian English, the 4th edition of 'The Macquarie Dictionary' contains many examples of usage and etymology, as well as including entries on the people and places of Australia and the

rest of the world.

The fabulous collections housed in the world's most famous museums are trophies from an imperial age. Yet the huge crowds that each year visit the British Museum in London, the Louvre in Paris, or the Metropolitan in New York have little idea that many of the objects on display were acquired by coercion or theft. Now the countries from which these treasures came would like them back. The Greek demand for the return of the Elgin Marbles is the tip of an iceberg that includes claims for the Benin Bronzes from Nigeria, sculpture from Turkey, scrolls and porcelain taken from the Chinese Summer Palace, textiles from Peru, the bust of Nefertiti, Native American sacred objects, and Aboriginal human remains. In *Keeping Their Marbles*, Tiffany Jenkins tells the bloody story of how western museums came to acquire these objects. She investigates why repatriation claims have soared in recent decades and demonstrates how it is the guilt and insecurity of the museums themselves that have stoked the demands for return. Contrary to the arguments of campaigners, she shows that sending artefacts back will not achieve the desired social change nor repair the wounds of history. Instead, this ground-breaking book makes the case for museums as centres of knowledge, demonstrating that no object has a single home, and no one culture owns culture.

Many can now conclude that utilizing educational technologies can be considered the primary tools to inspire students to learn. Combining these technologies with the best teaching and learning practices can engage in creativity and imagination in the engineering field. *Using Technology Tools to Innovate Assessment, Reporting, and Teaching Practices in Engineering Education* highlights the lack of understanding of teaching and learning with technology in higher education engineering programs while emphasizing the important use of this technology. This book aims to be essential for professors, graduate, and undergraduate students in the engineering programs interested learning the appropriate use of technological tools.

This volume provides perspectives on the approaches, mechanisms, test methods, durability considerations, and environmental concerns for contamination mitigating coatings and polymers with emphasis on their use in more extreme aerospace and marine terrestrial environments. Parts of the Volume are devoted to application of biomimetics to contamination mitigation polymeric coatings, low ice adhesion surfaces, insect residue adhesion resistance coatings, and marine biofouling mitigation materials. By juxtaposing ice insect, and marine mitigation approaches, researchers and users may more easily identify threads of similarity that will assist in future developments and potential applications in these areas. The volume is of interest to chemists and material scientists in providing awareness of both the need for efficacy in mitigating contamination and for appropriate coating durability; to physicists in providing better understanding of the interaction between the contaminant, the coated surface, and the surrounding environment; and to engineers in describing the need for better scale-up tests between laboratory and field environments.

Examination of the worldwide emulation of key norms of European refugee protection through transnational processes and actors.

The emergence of financial technology (FinTech)-related products is causing major disruptions in financial services that enable financial solutions and innovative business models resulting in the fusion of finance and smart mobile technology. As ASEAN is undergoing a paradigm shift from government-to-government (G2G) to community-to-community (C2C) relationships with the emphasis on integration and collaboration, the adoption of FinTech and its possible future directions needs to be studied further. *Financial Technology and Disruptive Innovation in ASEAN* provides an assortment of innovative research that explores the recent FinTech initiative in ASEAN with respect to its process, strategies, challenges, and outcomes and highlights new business models, products, and services that affect financial markets and institutions and the provision of financial services. While highlighting topics including blockchain technology, cloud computing, and mobile banking, this book is ideally designed for business executives, managers, entrepreneurs, financial and banking practitioners, policymakers, academicians, students, professionals, and researchers.

Real life problems are known to be messy, dynamic and multi-objective, and involve high levels of uncertainty and constraints. Because traditional problem-solving methods are no longer capable of handling this level of complexity, heuristic search methods have attracted increasing attention in recent years for solving such problems. Inspired by nature, biology, statistical mechanics, physics and neuroscience, heuristics techniques are used to solve many problems where traditional methods have failed. *Data Mining: A Heuristic Approach* will be a repository for the applications of these techniques in the area of data mining.

*Rock Mechanics for Natural Resources and Infrastructure Development* contains the proceedings of the 14th ISRM International Congress (ISRM 2019, Foz do Iguaçu, Brazil, 13-19 September 2019). Starting in 1966 in Lisbon, Portugal, the International Society for Rock Mechanics and Rock Engineering (ISRM) holds its Congress every four years. At this 14th occasion, the Congress brings together researchers, professors, engineers and students around contemporary themes relevant to rock mechanics and rock engineering. *Rock Mechanics for Natural Resources and Infrastructure Development* contains 7 Keynote Lectures and 449 papers in ten chapters, covering topics ranging from fundamental research in rock mechanics, laboratory and experimental field studies, and petroleum, mining and civil engineering applications. Also included are the prestigious ISRM Award Lectures, the Leopold Muller Award Lecture by professor Peter K. Kaiser. and the Manuel Rocha Award Lecture by Dr. Quinghua Lei. *Rock Mechanics for Natural Resources and Infrastructure Development* is a must-read for academics, engineers and students involved in rock mechanics and engineering. *Proceedings in Earth and geosciences - Volume 6* The "Proceedings in Earth and geosciences" series contains proceedings of peer-reviewed international conferences dealing in earth and geosciences. The main topics covered by the series include: geotechnical engineering, underground construction, mining, rock mechanics, soil mechanics and hydrogeology.

'Sense of place' has become a familiar phrase, used to describe emotional attachment to a particular location. As heritage management policy and practices increasingly attempt to draw on the views and expressions of interest amongst local communities, it is important to have a better grasp of what people mean by this concept, and to assess its uses and implications. Here, a range of practitioners from NGO, agency, cultural heritage and archaeological backgrounds review the meanings of 'sense of place', and where it is useful in the context of heritage management practice. This volume breaks new ground in specifically addressing place attachment from a cultural heritage perspective, and drawing on local and national interests from a diversity of cultural situations. Illustrated with case studies from around Europe and Australia, the book addresses key themes, including the rootedness amongst communities in the past; policy-making for accommodating senses of place within planning and management, for land- sea- and city-scapes; official versus unofficial views; and the often difficult balance between planning policies that extend from regional to global scale, and local actions and perceptions.

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