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[Arts & Humanities Citation Index Springer](#)

How can we define 'play'? How does play behaviour develop? Can it be measured? Is it a universal childhood phenomenon? Do children learn through play? In an attempt to answer these and other questions, *Biology of Play* offers a wide, selective range of current thinking, observational work and experiments on play. Additionally, the more practical clinical and educational aspects of the subject are discussed, e.g. the role of play in psychotherapy, the organisation of play in nursery groups and the provision of play space in urban housing estates. The papers presented in this book - from contributors in Britain, the United States, Sweden, Holland and Israel - are as diverse as the subject itself. The papers should prove of especial interest to play leaders, educationalists, social workers, psychologists and paediatricians.

[Brotherhood of Power IGI Global](#)

This handbook offers a comprehensive review on career guidance, with an emphasis on the applied aspects of guidance together with research methods and perspectives. It features contributions from more than 30 leading authorities in the field from Asia, Africa, America, Australasia and Europe and draws upon a wide range of career guidance paradigms and theoretical perspectives. This handbook covers such subjects as educational and vocational guidance in a social context, theoretical foundations, educational and vocational guidance in practice, specific target groups, testing and assessment, and evaluation.

[Beyond Prejudice Springer Science & Business Media](#)

The concept of prejudice has profoundly influenced how we have investigated, explained and tried to change intergroup relations of discrimination and inequality. But what has this concept contributed to our knowledge of relations between groups and what has it obscured or misrepresented? How has it expanded or narrowed the horizons of psychological inquiry? How effective or ineffective has it been in guiding our attempts to transform social relations and institutions? In this book, a team of internationally renowned psychologists re-evaluate the concept of prejudice, in an attempt to move beyond conventional approaches to the subject and to help the reader gain a clearer understanding of relations within and between groups. This fresh look at prejudice will appeal to scholars and students of social psychology, sociology, political science and peace studies.

[Technologies and Perspectives for Global Deployment Sydney University Press](#)

Although clinical research has been conducted on narcissism as a disorder, less is known about its effects on victims who are in toxic relationships with partners with Narcissistic Personality Disorder. Individuals with this disorder engage in chronic devaluation and manipulation of their partners, a psychological and emotional phenomenon known as "narcissistic abuse." Unfortunately, the full extent of what narcissistic abuse entails is not taught in any psychology class or diagnostic manual. Since pathological narcissists are unlikely to seek treatment for their disorder, it is difficult to pinpoint what exactly makes a narcissistic abuser tick and the manipulative tactics they use, which are likely to differ from those of other types of abusers as they are more covert and underhanded. What is even more baffling is the addiction we form with our narcissistic abusers, created by biochemical bonds and trauma bonds that are also unlike any other relationship we experience. In this book, survivors will learn: *The red flags of narcissistic behavior and covert manipulation tactics, including subtle signs many survivors don't catch in the early stages of dating a narcissist. *The motives behind narcissistic abuse and techniques to resist a narcissist's manipulation. *Why abuse survivors usually stay with a narcissist long after incidents of abuse occur. *How our own brain chemistry locks us into an addiction with a narcissistic or toxic partner, creating cravings for the constant chaos of the abuse cycle. *Traditional and alternative methods to begin to detach and heal from the addiction to the narcissist, including eleven important steps all survivors must take on the road to healing. *Methods to rewrite the narratives that abusers have written for us so we can begin to reconnect with our authentic selves and purpose. *How to rebuild an even more victorious and empowering life after abuse. Narcissistic partners employ numerous stealthy tactics to devalue and manipulate their

victims behind closed doors. These partners lack empathy and demonstrate an incredible sense of entitlement and sense of superiority which drives their exploitative behavior in interpersonal relationships. Their tactics can include verbal abuse and emotional invalidation, stonewalling, projection, taking control of every aspect of the victim's life, gaslighting and triangulation. Due to the narcissistic partner's "false self," the charismatic mask he or she projects to society, the victim often feels isolated in this type of abuse and is unlikely to have his or her experiences validated by friends, family and society. Using the latest scientific research as well as thousands of survivor accounts, this book will explore how the emotional manipulation tactics of narcissistic and antisocial partners affect those around them, particularly with regards to its cumulative socioemotional and psychological effects on the victim. It will also address questions such as: What successful techniques, tools and healing modalities (both traditional and alternative) are available to survivors who have been ridiculed, manipulated, verbally abused and subject to psychological warfare? What can survivors do to better engage in self-love and self-care? How can they forge the path to healthier relationships, especially if they've been a victim of narcissistic abuse by multiple people or raised by a narcissist? Most importantly, how can they use their experiences of narcissistic abuse to empower themselves towards personal development? What can their interactions with a narcissistic abuser teach them about themselves, their relationship patterns and the wounds that still need to be healed in order to move forward into the happy relationships and victorious lives they do deserve?

[Medicinal Organometallic Chemistry World Bank Publications](#)

Diabetes, obesity and their related diseases make up one of the greatest challenges to human health in the 21st century. In A modern epidemic: expert perspectives on obesity and diabetes, a diverse group of researchers and clinicians from the University of Sydney has joined forces to discuss how to tackle these major health challenges. Obesity and diabetes are not just problems for the individual. They pose risks to the environmental, psychological and economic stability of the entire world. The solutions, therefore, need to be equally wide-ranging and accessible to all. Acknowledging this, the authors write in an engaging style about the causes and consequences of obesity and diabetes, as well as prevention and treatment: how to identify and mitigate the risk factors, deliver targeted and effective healthcare, and formulate global strategies to ultimately turn the tide on the 21st century's most devastating diseases.

[Balancing Technology and Declining Budgets CRC Press](#)

Today, fiber reinforced composites are in use • properties of different component (fiber, in a variety of structures, ranging from space matrix, filler) materials; craft and aircraft to buildings and bridges. • manufacturing techniques; This wide use of composites has been facilitated by the introduction of new materials, • analysis and design; tated by the introduction of new materials, • testing; improvements in manufacturing processes • mechanically fastened and bonded joints; and developments of new analytical and test • repair; ing methods. Unfortunately, information on • damage tolerance; these topics is scattered in journal articles, in • environmental effects; conference and symposium proceedings, in and disposal; • health, safety, reuse, workshop notes, and in government and com • applications in: pany reports. This proliferation of the source - aircraft and spacecraft; material, coupled with the fact that some of - land transportation; the relevant publications are hard to find or - marine environments; are restricted, makes it difficult to identify and - biotechnology; obtain the up-to-date knowledge needed to - construction and infrastructure; utilize composites to their full advantage. - sporting goods. This book intends to overcome these difficulties. Each chapter, written by a recognized expert, culities by presenting, in a single volume, is self-contained, and contains many of the many of the recent advances in the field of 'state-of-the-art' techniques required for practical composite materials. The main focus of this tical applications of composites.

[Biology of Play Springer Science & Business Media](#)

A gathering of articles bringing together knowledge of both the synthesis and degradation of a pervasive biological substance, cellulose. Topics include native cellulose; particle rosettes and terminal globules; microfibril biogenesis; synthesis in *Acetobacter xylinum*; biodegradation measurement; e

[On the Take Springer](#)

This book constitutes revised and selected papers of the 9th European Workshop on Reinforcement Learning, EWRL 2011, which took place in Athens, Greece in September 2011. The papers presented were carefully reviewed and selected from 40 submissions. The papers are organized in topical sections online reinforcement learning, learning and exploring MDPs, function approximation methods for reinforcement learning, macro-actions in reinforcement learning, policy search and bounds, multi-task and transfer reinforcement learning, multi-agent reinforcement learning, apprenticeship and inverse reinforcement learning and real-world reinforcement learning.

[Narrative, Violence, and the Law Springer](#)

Developing countries lose an estimated US\$20–40 billion each year through bribery, misappropriation of funds, and other corrupt practices. Often, the most visible manifestation of corruption is the enrichment of a corrupt public official. Despite such visibility, prosecuting corruption can be very problematic, particularly when it requires proving the offer or acceptance of a bribe. Even when the corruption is established in a court of law, linking the proceeds of the crime to the offense in order to recover assets is a complex endeavor. In response, some countries looking to strengthen their overall arsenal against corruption have criminalized illicit enrichment. In its Article 20, the United Nations Convention against Corruption (UNCAC) recommends, but does not mandate, States Parties to adopt illicit enrichment as a criminal offense, defining the same as an intentional and "significant increase in the assets of a public official that he or she cannot reasonably explain in relation to his or her lawful income." The illicit enrichment offense has spurred significant debates involving due processes of law.

Others question how jurisdictions are actually using the offense. Finally, many jurisdictions that serve as financial centers do not recognize illicit enrichment as an offense, so tracing and recovering assets through mutual legal assistance is further complicated in illicit enrichment prosecutions. Against this background, this study provides policy makers, prosecutors, and other practitioners with a better understanding of the features of illicit enrichment. It draws on the preparatory work of international conventions, reviews of existing domestic provisions, and the jurisprudence on illicit enrichment. It is the StAR Initiative's hope that the study will inform the work of decisionmakers considering adopting an illicit enrichment offense, and assist those implementing illicit enrichment to do so in a way that contributes to effective prosecution, confiscation, and asset recovery.

[Stolen Asset Recovery Becoming the Narcissist's Nightmare](#)

How to Devalue and Discard the Narcissist While Supplying Yourself Changes in the condition of teaching for the country as a whole and for each state are analyzed in the following areas: (1) general population shifts; (2) elementary and secondary school enrollments, public and private; (3) numbers of public school teachers; (4) public school finance and its relationship to overall economic conditions--personal and per capita income, and sources of revenue--in each state; (5) salaries of public school teachers, as a percentage of total school expenditures and of total personal income, compared with salaries of other professional and nonprofessional workers; (6) certification requirements of the teaching profession; and (7) who is going into the teaching profession in this country and what that portends for the teaching force in future years. Aggregated national statistical averages are presented in tabular and graphic format with narrative discussion. Six fundamental points are made: (1) teachers' salaries differ widely from state to state and are down in relation to total spent on each student; (2) teachers' salaries are low and fail to grow commensurate with other professionals; (3) there are more teachers and fewer pupils presently, but demand is starting to exceed supply and is expected to grow; (4) the caliber of new teachers is low and getting worse; (5) there are more certified teachers in public than in private schools; and (6) federal and state contributions to school funding show vast differences across the country. (JD)

[Phylogenetic treatment and taxonomic revision of the trapdoor spider genus *Aptostichus* Simon \(Araneae, Mygalomorphae, Euctenizidae\) Humana](#)

Increasing use of ketamine as a recreational drug in Asia, Europe, and America is a great burden on society at large, leading to aspirational strain, unemployment, and crime. These societal effects have led to growing interest among researchers and clinicians in ketamine's effects on various systems of the body. Ketamine: Use and Abuse reviews the acute and chronic effects of ketamine on both adult and developing animals and humans. Providing an exhaustive review of the literature, the book is supplemented by the introduction of new data and research. Topics include: The pharmacological properties of ketamine The impact of ketamine on various organ systems, including the central nervous system and the gastrointestinal, respiratory, adrenal, and renal systems Developmental neurotoxicity in the developing brain Postmortem toxicology The epidemiology of misuse and patterns of acute and chronic toxicity The psychosocial aspects of ketamine addiction Clinical applications at acceptable doses, including possible contribution to the treatment of depression The contributions in this book represent an initiative to investigate the different facets of ketamine beyond the known psychosocial factors related to addiction and its traditional use as an anesthetic agent. The broad-based coverage is designed to promote heightened attention on the subject and encourage further research into beneficial clinical uses.

[Expert Perspectives on Obesity and Diabetes World Bank Publications](#)

Renowned experts give all essential aspects of the techniques and applications of graft copolymers based on polysaccharides.

Polysaccharides are the most abundant natural organic materials and polysaccharide based graft copolymers are of great importance and widely used in various fields. Natural polysaccharides have recently received more attention due to their advantages over synthetic polymers by being non-toxic, biodegradable and available at low cost. Modification of polysaccharides through graft copolymerization improves the properties of polysaccharides. Grafting is known to improve the characteristic properties of the backbones. Such properties include water repellency, thermal stability, flame resistance, dye-ability and resistance towards acid-base attack and abrasion. Polysaccharides and their graft copolymers find extensive applications in diversified fields. Applications of modified polysaccharides include drug delivery devices, controlled release of fungicides, selective water absorption from oil-water emulsions, purification of water etc.

[Nuclear Fusion Research](#) World Bank Publications

The Californian Floristic Province, located on the Pacific Coast of North America, is a region recognized as a 'biodiversity hotspot'. The area's rich floristic diversity is also reflected in its remarkable diversity of mygalomorph spiders – the group that includes trapdoor spiders, tarantulas, funnel spiders, and their other close relatives. This monograph documents the species diversity currently attributed to the euctenizid genus *Aptostichus* Simon distributed primarily throughout California, but also found in the habitats of Arizona and Nevada. Based on the examination of approximately 2000 specimens from museum and field collections, 40 species are assessed, 33 of which are new to science – *A. dantrippi*, *A. cabrillo*, *A. pennjillettei*, *A. asmodaeus*, *A. nateevansi*, *A. chiricahua*, *A. icenoglei*, *A. isabella*, *A. muiri*, *A. barackobamai*, *A. sinnombre*, *A. hedinorum*, *A. aguacaliente*, *A. chemehuevi*, *A. sarlacc*, *A. derhamgiulianii*, *A. anzaborrego*, *A. serrano*, *A. mikeradtkei*, *A. edwardabbeyi*, *A. killerdana*, *A. cahuilla*, *A. satleri*, *A. elisabethae*, *A. fornax*, *A. lucerne*, *A. fisheri*, *A. bonoi*, *A. cajalco*, *A. sierra*, *A. huntington*, *A. dorothealangeae*, and *A. chavezi*.

[Becoming the Narcissist's Nightmare](#) Springer

This text presents research in the area of plant and microbial science. Topics covered include the cloning and identification of plant resistance genes involved in recognition of pathogens and the description of genetically engineered plants with novel resistance to pathogens.

[Principles, Tools and Applications](#) Createspace Independent Publishing Platform

"This book provides theoretical and empirical information related to the planning and execution of IT projects aimed at serving indigenous people. It explores cultural concerns with IT implementation, including language issues & questions of cultural appropriateness"--Provided by publisher.

[The Microbiome in Respiratory Disease](#) World Bank Publications

Weighing as much as 2,000 pounds and reaching lengths of over seven feet, leatherback turtles are the world's largest reptile. These unusual sea turtles have a thick, pliable shell that helps them to withstand great depths—they can swim more than one thousand meters below the surface in search of food. And what food source sustains these goliaths? Their diet consists almost exclusively of jellyfish, a meal they crisscross the oceans to find. Leatherbacks have been declining in recent decades, and some predict they will be gone by the end of this century. Why? Because of two primary factors: human redevelopment of nesting beaches and commercial fishing. There are only twenty-nine index beaches in the world where these turtles nest, and there is immense pressure to develop most of them into homes or resorts. At the same time, longline and gill net fisheries continue to overwhelm waters frequented by leatherbacks. In *The Leatherback Turtle*, James R. Spotila and Pilar Santidrián Tomillo bring together the world's leading experts to produce a volume that reveals the biology of the leatherback while putting a spotlight on the conservation problems and solutions related to the species. The book leaves us with options: embark on the conservation strategy laid out within its pages and save one of nature's most splendid creations, or watch yet another magnificent species disappear.

[A Good Practices Guide for Non-conviction Based Asset Forfeiture](#) University of Michigan Press

This book focuses on the context dependency of cell signaling by showing how the endosomal system helps to structure and regulate signaling pathways. The location and concentration of signaling nodes regulate their activation cycles and engagement with distinct effector pathways. Whilst many cell signaling pathways are initiated from the cell surface, endocytosis provides an opportunity for modulating signaling networks' output. In this book, first a series of reviews describe the endocytic and endosomal system and show how these subcellular platforms sort and regulate a wide range of signaling pathway components and phenotypic outputs. The book then reviews the latest scientific insights into how endocytic trafficking and subcellular location modulate a set of major pathways that are essential to normal cellular function and organisms' development.

[Electronic Databook](#) PenSoft Publishers LTD

Essential writings of the leading scholar of law and violence

[Asset Recovery Handbook](#) Springer Science & Business Media

Contents: Gérard Jaouen, Nils Metzler-Nolte : Introduction ;

Stéphane GIBAUD and Gérard JAOUEN: Arsenic - based drugs:

from Fowler's solution to modern anticancer chemotherapy; Ana M.

Pizarro, Abraha Habtemariam and Peter J. Sadler : Activation

[Mechanisms for Organometallic Anticancer Complexes](#); Angela

Casini, Christian G. Hartinger, Alexey A. Nazarov, Paul J. Dyson :

Organometallic antitumour agents with alternative modes of action;

Elizabeth A. Hillard, Anne Vessières, Gerard Jaouen : Ferrocene

functionalized endocrine modulators for the treatment of cancer;

Megan Hogan and Matthias Tacke : Titanocenes – Cytotoxic and Anti-

Angiogenic Chemotherapy Against Advanced Renal-Cell Cancer;

Seann P. Mulcahy and Eric Meggers : Organometallics as Structural

Scaffolds for Enzyme Inhibitor Design; Christophe Biot and Daniel

Dive : Bioorganometallic Chemistry and Malaria; Nils Metzler-Nolte

: Biomedical applications of organometal-peptide conjugates; Roger

Alberto : Organometallic Radiopharmaceuticals; Brian E. Mann :

Carbon Monoxide – an essential signaling molecule.

[The Essays of Robert Cover](#) Springer Nature

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