
National University Of Ireland Galway

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 William Cecil, Ireland, and the Tudor State
 Staging Beckett in Ireland and Northern Ireland
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 Laboratory Protocols in Fungal Biology
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Collecting Music in the Aran Islands

Routledge

The National University of Ireland has played a key role in Irish life since its foundation in 1908. This beautifully illustrated book celebrates its centenary by looking at its origins in the Royal University, and further back in the Queen's Colleges, the Catholic University and St Patrick's College, Maynooth. A distinguished group of contributors examines formative influences, especially the role of the Irish language movement and the campaign to include women; the relationship between the NUI and its Constituent Colleges (more recently Constituent Universities); the contribution

of the four Chancellors that have presided over its affairs, and the evolving roles of the Senate, the Registrar, the Recognised Colleges and the graduates body, or Convocation. The challenges posed by the transformation of Irish education since 1967, and particularly by the 1997 Universities Act are analysed. The valuable NUI Archive is listed and a series of Appendices provide details of office-holders, members of Senate, and of NUI Awards and Scholarships.

Advances in Relational Frame Theory

Springer

This interdisciplinary collection, written by experts in their fields, addresses how models from ancient Greece and Rome have permeated Irish political discourse in the century since 1916. Topics covered include the reception and rejection of classical culture in Ireland; and the politics

of Irish language engagement with Greek and Roman models.

Reviews of National Policies for Education: Higher Education in Ireland 2006

Bloomsbury Publishing
Comprehensive Biomaterials II, Second Edition, Seven Volume Set brings together the myriad facets of biomaterials into one expertly-written series of edited volumes. Articles address the current status of nearly all biomaterials in the field, their strengths and weaknesses, their future prospects, appropriate analytical methods and testing, device applications and performance, emerging candidate materials as competitors and disruptive technologies, research and development, regulatory management, commercial aspects, and applications, including medical applications. Detailed coverage is given to both new and emerging areas and

the latest research in more traditional areas of the field. Particular attention is given to those areas in which major recent developments have taken place. This new edition, with 75% new or updated articles, will provide biomedical scientists in industry, government, academia, and research organizations with an accurate perspective on the field in a manner that is both accessible and thorough. Reviews the current status of nearly all biomaterials in the field by analyzing their strengths and weaknesses, performance, and future prospects Covers all significant emerging technologies in areas such as 3D printing of tissues, organs and scaffolds, cell encapsulation; multimodal delivery, cancer/vaccine - biomaterial applications, neural interface understanding, materials used for in situ imaging, and infection prevention and treatment Effectively describes the many modern aspects of biomaterials from basic science, to clinical applications

Shaking the Foundations of Geoenvironmental Education Elsevier Health Sciences

The Impact of Nutrition and Statins on Cardiovascular Diseases presents a summary of the background information and published research on the role of food in inhibiting the development of cardiovascular diseases. Written from a food science, food chemistry, and food biochemistry perspective, the book provides insights on the origin of cardiovascular diseases, an analysis of statin therapy, their side effects, and the role of dietary intervention as an alternative solution to preventing cardiovascular diseases. It focuses on the efficacy of nutrition and statins to address inflammation and inhibit the onset of disease, while also providing nutrition information and suggested dietary interventions. Includes a bioscience approach that focuses on inflammation and revisits the lipid hypothesis Presents the view that nutritional interventions have considerable value, not only for reducing cardiovascular risk for CVDs patients, but also acting as the best precaution for otherwise healthy people Advocates that nutritional habits that are formed at a young age are the best way to tackle the global epidemic that is CVDs *Ollscoil Na H Éireann* Routledge

This is the first full-length study to focus on the staging of Samuel Beckett's drama in Ireland and Northern Ireland. Beckett's relationship with his native land was a complex one, but the importance of his drama as a creative force both historically and in contemporary practice in Ireland and Northern Ireland cannot be

underestimated. Drawing on previously unpublished archival materials and re-examining familiar narratives, this volume traces the history of Beckett's drama at Dublin's Abbey and Gate Theatres as well as bringing to light unexamined and little-known productions such as those performed in the Irish language, Druid Theatre Company's productions, and those of Dublin's Focus Theatre. Leading scholars in Beckett studies and in Irish drama, including Anna McMullan and Anthony Roche, and renowned interpreters of Beckett's dramatic work such as Barry McGovern, explore Beckett's drama within the context of Irish creative theatrical practice and heritage, and analyse its legacies. As with its companion volume, *Staging Beckett in Great Britain*, production analyses are underpinned by a consideration of the political, economic and cultural contexts. Readers are invited to experience Beckett's drama as resonating in new ways, through theatre practice, against the complex and connected histories of Ireland, north and south.

Child and Youth Participation in Policy, Practice and Research Springer

Since the establishment of the DNA structure researchers have been highly interested in the molecular basis of the inheritance of genes and of genetic disorders. Scientific investigations of the last two decades have shown that, in addition to oncogenic viruses and signalling pathways alterations, genomic instability is important in the development of cancer. This view is supported by the findings that aneuploidy, which results from chromosome instability, is one of the hallmarks of cancer cells. Chromosomal instability also underpins our fundamental principles of understanding tumorigenesis: It thought that cancer arises from the sequential acquisition of genetic alterations in specific genes. In this hypothesis, these rare genetic events represent rate-limiting 'bottlenecks' in the clonal evolution of a cancer, and pre-cancerous cells can evolve into neoplastic cells through the acquisition of somatic mutations. This book is written by international leading scientists in the field of genome stability. Chapters are devoted to genome stability and anti-cancer drug targets, histone modifications, chromatin factors, DNA repair, apoptosis and many other key areas of research. The chapters give insights into the newest development of the genome stability and human diseases and bring the current understanding of the mechanisms leading to chromosome instability and their potential for clinical impact to the reader.

The Stone Carving Collection at the National University of Ireland Galway Springer Science & Business Media

This volume focuses on filamentous fungi and highlights the advances of the past decade, both in methodology and in the understanding of genomic organization and regulation of gene and pathway expression. The approaches and techniques of molecular biology enable us to ask and answer fundamental questions about many aspects of fungal biology, and open the way to the directed manipulation of fungal genetics. Moreover, this book describes the development and advancement of fungal genes and the ways in which these are being exploited in species of economic importance either in biotechnology or in biochemistry.

The Oxford Handbook of Religion in Modern Ireland University College Dublin Press

Libraries have always been an inspiration for the standards and technologies developed by semantic web activities. However, except for the Dublin Core specification, semantic web and social networking technologies have not been widely adopted and further developed by major digital library initiatives and projects. Yet semantic technologies offer a new level of flexibility, interoperability, and relationships for digital repositories. Kruk and McDaniel present semantic web-related aspects of current digital library activities, and introduce their functionality; they show examples ranging from general architectural descriptions to detailed usages of specific ontologies, and thus stimulate the awareness of researchers, engineers, and potential users of those technologies. Their presentation is completed by chapters on existing prototype systems such as JeromeDL, BRICKS, and Greenstone, as well as a look into the possible future of semantic digital libraries. This book is aimed at researchers and graduate students in areas like digital libraries, the semantic web, social networks, and information retrieval. This audience will benefit from detailed descriptions of both today's possibilities and also the shortcomings of applying semantic web technologies to large digital repositories of often unstructured data. *Genome Stability and Human Diseases* Springer Science & Business Media This review addresses the full range of higher education issues in Ireland and offers recommendations for action within the framework of the government's ambitions for the sector.

An Oral History of University College Galway, 1930-80 LIT Verlag Münster This book showcases rights based

participatory approaches to policy-making, practice and research with children and youth. Throughout its three parts, the book conceptualises a rights-based participatory approach; showcases constructive and innovative rights based participatory approaches across the domains of research, policy and practice; and interrogates the challenges and complexities in the implementation of such an approach. In recent times, Ireland has been at the forefront of promoting and implementing participatory approaches to policy-making, practice and research focused on children and youth. This edited volume is a timely opportunity to capture previously undocumented learning generated from a wide range of innovative participatory initiatives implemented in Ireland. In capturing this learning, real world guidance will be provided to international policy-makers, practitioners and researchers working with children and youth. This book is essential reading for those interested in a rights based participatory approach, for those who want to appropriately and meaningfully engage children and youth in research, and for those wishing to maximise the contribution of children and youth in policy-making.

Understanding System Change in Child Protection and Welfare Liverpool University Press

Comprehensive Biomaterials brings together the myriad facets of biomaterials into one, major series of six edited volumes that would cover the field of biomaterials in a major, extensive fashion: Volume 1: Metallic, Ceramic and Polymeric Biomaterials Volume 2: Biologically Inspired and Biomolecular Materials Volume 3: Methods of Analysis Volume 4: Biocompatibility, Surface Engineering, and Delivery Of Drugs, Genes and Other Molecules Volume 5: Tissue and Organ Engineering Volume 6: Biomaterials and Clinical Use Experts from around the world in hundreds of related biomaterials areas have contributed to this publication, resulting in a continuum of rich information appropriate for many audiences. The work addresses the current status of nearly all biomaterials in the field, their strengths and weaknesses, their future prospects, appropriate analytical methods and testing, device applications and performance, emerging candidate materials as competitors and disruptive technologies, and strategic insights for those entering and operational in diverse biomaterials applications, research and development, regulatory management, and commercial aspects. From the outset, the goal was to review

materials in the context of medical devices and tissue properties, biocompatibility and surface analysis, tissue engineering and controlled release. It was also the intent both, to focus on material properties from the perspectives of therapeutic and diagnostic use, and to address questions relevant to state-of-the-art research endeavors. Reviews the current status of nearly all biomaterials in the field by analyzing their strengths and weaknesses, performance as well as future prospects Presents appropriate analytical methods and testing procedures in addition to potential device applications Provides strategic insights for those working on diverse application areas such as R&D, regulatory management, and commercial development

Robotic Sailing 2014 Academic Press

This volume offers a range of sociological, political, and historical perspectives on religion in Ireland from 1800 to the present. Going beyond the usual Catholicism-Protestantism dichotomy and adopting an all-island approach, the book's contributors address religion's interaction with several contemporary themes and debates in modern Ireland.

The Opioid System as the Interface between the Brain's Cognitive and Motivational Systems Springer Science & Business Media

This Festschrift for Professor Tadhg Foley of the National University of Ireland, Galway, who retired in 2009, gathers together international contributors in the fields of poetry, politics and academia to honour this great man's life and work. Professor Foley has not only been central in the development of Irish Studies and Colonial/Postcolonial Studies in Ireland and in the United States, but he has also enjoyed a long career as convivial host in his thatched cottage in Salthill, Galway. He remains one of the most popular and beloved figures in Irish academia. Among the eminent scholars included in the volume are Terry Eagleton, Robert Young, Penny Boumelha, David Lloyd, Luke Gibbons, Joep Leerssen and Maud Ellmann. The book is further enriched by poets Bernard O'Donoghue, Louis de Paor, Rita Ann Higgins, Michael D. Higgins and Tom Duddy. This collection is a rare and distinctive gathering of true and resonant voices, offering a unique portrait of late twentieth-century Irish literary and academic culture and its interplay with the United States.

Classics and Irish Politics, 1916-2016 Elsevier

Collecting Music in the Aran Islands, a critical historiographical study of the practice of documenting traditional music,

is the first to focus on the archipelago off the west coast of Ireland. Deirdre Ní Chonghaile argues for a framework to fully contextualize and understand this process of music curation.

The National University of Ireland, 1908-2008 Peter Lang

Explores the relationship between England and Ireland in the Tudor period using William Cecil as a vehicle for historical enquiry. Argues that Cecil shaped the course and character of Tudor rule in Ireland in Elizabeth's reign more than any other figure, and offers a major reappraisal of this crucial period in the histories of England and Ireland.

Indigenous Peoples, Customary Law and Human Rights CRC Press

BlogTalk, the International Conference on Social Software, brings together different groups of people using and advancing the Internet and its usage: technical and conceptual developers, researchers with interdisciplinary backgrounds, and practitioners alike. The focus is on social software as an expression of a culture that is based on the exchange of information, ideas and knowledge. The present volume includes 6 papers from BlogTalk 2008 as well as 11 papers from BlogTalk 2009. The areas discussed include: forms and consequences of emerging social software practices; social software in enterprise and educational environments; the political impact of social software; applications, prototypes, concepts and standards.

Gender. Nation. Text.

libreriauniversitaria.it Edizioni Information Systems Development (ISD) progresses rapidly, continually creating new challenges for the professionals involved. New concepts, approaches and techniques of systems development emerge constantly in this field. Progress in ISD comes from research as well as from practice. This conference will discuss issues pertaining to information systems development (ISD) in the inter-networked digital economy. Participants will include researchers, both experienced and novice, from industry and academia, as well as students and practitioners. Themes will include methods and approaches for ISD; ISD education; philosophical, ethical, and sociological aspects of ISD; as well as specialized tracks such as: distributed software development, ISD and knowledge management, ISD and electronic business / electronic government, ISD in public sector organizations, IOS.

Linking Enterprise Data Academic Press

This collection explores the multifarious manifestations of gender intrinsic to national ideologies, the use of gender in the construction and development of

nation states, and the role of political, literary, and cinematographic discourses in cultural debates that define national and international borders in post-colonial societies. The selected essays focus primarily on Europe and Latin America and consider the implications of colonialism, dictatorship, and the transition to democracy on national identities as well as the deliberate use of gendered language and images in the development of discourses of hegemony, frequently used to underpin support for individual political regimes, or as a call to arms to defend national patrimony. (Series: Cultural Studies / Kulturwissenschaft / Estudios Culturales / Etudes Culturelles, Vol. 55) [Subject: Gender Studies, Politics, Sociology, Cultural Studies]
Biotechnology of Fungal Genes CRC Press
 This Handbook offers a multiform sweep of theoretical, historical, practical and personal glimpses into a landscape roughly characterised as contemporary Irish theatre and performance. Bringing together a spectrum of voices and sensibilities in each of its four sections — Histories, Close-ups, Interfaces, and

Reflections — it casts its gaze back across the past sixty years or so to recall, analyse, and assess the recent legacy of theatre and performance on this island. While offering information, overviews and reflections of current thought across its chapters, this book will serve most handily as food for thought and a springboard for curiosity. Offering something different in its mix of themes and perspectives, so that previously unexamined surfaces might come to light individually and in conjunction with other essays, it is a wide-ranging and indispensable resource in Irish theatre studies.

Intracoronary Imaging and its use in Interventional Cardiology, An Issue of Interventional Cardiology Clinics, E-Book Springer

An autonomous sailboat robot is a boat that only uses the wind on its sail as the propelling force, without remote control or human assistance to achieve its mission. Robotic sailing offers the potential of long range and long term autonomous wind propelled, solar or wave-powered carbon neutral devices. Robotic sailing devices could contribute to monitoring of environmental, ecological, meteorological,

hydrographic and oceanographic data. These devices can also be used in traffic monitoring, border surveillance, security, assistance and rescue. The dependency on changing winds and sea conditions presents a considerable challenge for short and long term route and stability planning, collision avoidance and boat control. Building a robust and seaworthy sailing robot presents a truly complex and multi-disciplinary challenge for boat designers, naval architects, systems/electrical engineers and computer scientists. Over the last decade, several events such as Sailbot, World Robotic Sailing Championship and the International Robotic Sailing Conference (WRSC/IRSC) and Microtransat have sparked an explosion in the number of groups working on autonomous sailing robots. Many of the challenges in building truly autonomous sailing robots still remain unsolved. These proceedings present the work of researchers on current and future challenges in autonomous sailboat development, presented at the WRSC/IRSC 2014 in Galway, Ireland, 8th - 12th September 2014.

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