

Jungwon

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Beyond Death Charles R. Kim, Jungwon Kim, Hwasook B. Nam, Serk-Bae Suh, 2019-02-01 Suicide and martyrdom are closely intertwined with Korean social and political processes. In this first book-length study of the evolving ideals of honorable death and martyrdom from the Chosŏn Dynasty (1392–1910) to contemporary South Korea, interdisciplinary essays explore the changing ways in which Korean historical agents have considered what constitutes a sociopolitically meaningful death and how the surviving community should remember such events. Among the topics covered are the implications of women’s chaste suicides and men’s righteous killings in the evolving Confucian-influenced social order of the latter half of the Chosŏn Dynasty; changing nation-centered constructions of sacrifice and martyrdom put forth by influential intellectual figures in mid-twentieth-century South Korea, which were informed by the politics of postcolonial transition and Cold War ideology; and the decisive role of martyrdom in South Korea’s interlinked democracy and labor movements, including Chun Tae-il’s self-immolation in 1970, the loss of hundreds of lives during the Kwangju Uprising of 1980, and the escalation of protest suicides in the 1980s and early 1990s.

Wrongful Deaths, 2014-02-01 This collection presents and analyzes inquest records that tell the stories of ordinary Korean people under the Choson court (1392-1910). Extending the study of this period, usually limited to elites, into the realm of everyday life, each inquest record includes a detailed postmortem examination and features testimony from everyone directly or indirectly related to the incident. The result is an amazingly vivid, colloquial account of the vibrant, multifaceted sociocultural and legal culture of early modern Korea.

Archives, Archival Practices, and the Writing of History in Premodern Korea Jungwon Kim, 2019-10-10 In premodern Korea, archives were gathered and housed not only in official or state storerooms but also in unofficial sites such as the libraries of lineage associations and local academies. Contributors to this special issue reveal how these archives cast light on what and who were left out of the conventional historiography of premodern Korea, taking the archive beyond its usual definition as a collection of historical documents of the past. Topics include how premodern Korean record-keeping was used to shape contemporary historiographical knowledge of Chosŏn Buddhism; the role of the Catholic Archives in documenting life in Chosŏn Korea; and whether the term archive, as used in European traditions, is relevant to premodern Korean traditions. By addressing topics such as the formation and use of archives and the role of archives in the circulation of knowledge, contributors invite a vital conversation about how histories of the archive might reshape stories about premodern Korea. Contributors. Ksenia Chizhova, Jungwon Kim, Sung-Eun Thomas Kim, Franklin Rausch, Graeme Reynolds, Sem Vermeersch, Sixiang Wang, Yuan Ye

Reliability Evaluation of Dynamic Systems Excited in Time Domain Achintya Haldar, 2023-04-18 RELIABILITY EVALUATION OF DYNAMIC SYSTEMS EXCITED IN TIME DOMAIN – REDSET Multi-disciplinary approach to structural reliability analysis for dynamic loadings offering a practical alternative to the random vibration theory and simulation Reliability Evaluation of Dynamic Systems Excited in Time Domain – REDSET is a multidisciplinary concept that enables readers to estimate the underlying risk that could not be solved in the past. The major hurdle was that the required limit state functions (LSFs) are implicit in nature and the lack of progress in the reliability evaluation methods for this class of problems. The most sophisticated deterministic analysis requires that the dynamic loadings must be applied in the time domain. To satisfy these requirements, REDSET is developed. Different types and forms of dynamic loadings including seismic, wind-induced wave, and thermomechanical loading in the form of heating and cooling of solder balls used in computer chips are considered to validate REDSET. Time domain representations and the uncertainty quantification procedures including the use of multiple time histories are proposed and demonstrated for all these dynamic loadings. Both onshore and offshore structures are used for validation. The potential of REDSET is demonstrated for implementing the Performance Based Seismic Design (PBSD) concept now under development in the United States. For wider multidisciplinary applications, structures are represented by finite elements to capture different types of nonlinearity more appropriately. Any computer program capable of conducting nonlinear time domain dynamic analysis can be used, and the underlying risk can be estimated with the help of several dozens or hundreds of deterministic finite element analyses, providing an alternative to the simulation approach. To aid comprehension of REDSET, numerous illustrative examples and solution strategies are presented in each chapter. Written by award-winning thought leaders from academia and professional practice, the following sample topics are included: Fundamentals of reliability assessment including set theory, modeling of uncertainty, the risk-based engineering design concept, and the evolution of reliability assessment methods Implicit performance or limit state functions are expressed explicitly by the extensively modified response surface method with several new experimental designs Uncertainty quantification procedures with multiple time histories for different dynamic loadings, illustrated with examples The underlying risk can be estimated using any computer program representing structures by finite elements with only few deterministic analyses REDSET is demonstrated to be an alternative to the classical random vibration concept and the basic simulation procedure for risk estimation purposes REDSET changes the current engineering design paradigm. Instead of conducting one deterministic analysis, a design can be made more dynamic load tolerant, resilient, and sustainable with the help of a few additional deterministic analyses This book describing REDSET is expected to complement two other books published by Wiley and authored by Haldar and Mahadevan: Probability, Reliability and Statistical Methods in Engineering Design and Reliability Assessment Using Stochastic Finite Element Analysis. The book is perfect to use as a supplementary resource for upper-level undergraduate and graduate level courses on reliability and risk-based design.

Mountain Fortresses in Central Inland Korea: Chungju Sanseong Mountain Fortress Yong-gŏl Ch’a, Yong-gŏl Ch’a, 2007

Essays in International Finance Jungwon Suh, 2000

Truth and Faith Jungwon Kim, 2021-10-15 Here is A Story. It seems surreal, yet it's real. An idiot, who had worshiped shamanic idols in a notorious cult, became a Christian. And he has studied theology at a Seminary. This story tells his radical conversion, which shows the glory of the gospel. And it also tells how God, the Father created the entire universe through Christ and for Christ. Let's see how Scripture reveals the mysterious creation by Christ: He is the image of the invisible God, the firstborn of all creation. For by him all things were created, in heaven and on earth, visible and invisible, whether thrones or dominions or rulers or authorities--all things were created through him and for him. And he is before all things, and in him all things hold together. And he is the head of the body, the church. He is the beginning, the firstborn from the dead, that in everything he might be preeminent. For in him all the fullness of God was pleased to dwell, and through him to reconcile to himself all things, whether on earth or in heaven, making peace by the blood of his cross. (Colossians 1:15-20)

Mountain Fortresses in Central Inland Korea: Deokju Sanseong Mountain Fortress Yong-gŏl Ch'a, 2007

한글 표제, 2008

Diagnostics for Repeated Measurements Using Residual Sum of Squares Jungwon Mun, 2006

Return Migration and Crises in Non-Western Countries Jungwon Yeo, 2024-05-19 This edited book focuses on the intersection of return migration and crises in non-Western countries. The book explores a wide range of theoretical and methodological perspectives while offering practical insights to address the intricate issues surrounding return migration and crises. The topics covered within this volume include return migration trends, the pivotal roles and contributions of return migrants, the social, psychological, and policy challenges faced by returnees, emerging issues stemming from return migration in their home countries, and the public and formal responses to return migration and the reintegration of returnees, and the roles of crises in these areas. This edited volume brings together diverse perspectives of academic researchers, practitioners, and policymakers on return migration. The book features cases of multiple non-Western countries in Asia (Philippines, China, India), Europe (Lithuania, Turkey, & Ukraine), the Middle East and North Africa (Morocco), and South America and the Caribbean (Mexico, Peru & Dominican Republic). Findings provide a unique opportunity to critically explore current thinking on return migration and investigate the relationship between migration and crisis from varying policy and operational viewpoints. This book, hence, attends to practitioners to develop creative solutions to both global and local policies and practices of return migration management in emerging

market countries, which will support and accommodate both their returnees and residents amid challenging times.

Reforming the Regulatory Regime for Credit Rating Agencies in Korea Jungwon Hur,2014

Intelligent Robotics and Applications Jangmyung Lee,Min Cheol Lee,Honghai Liu,Jee-Hwan Ryu,2013-08-23 This two volume set LNAI 8102 and LNAI 8103 constitutes the refereed proceedings of the 6th International Conference on Intelligent Robotics and Applications, ICIRA 2013, held in Busan, South Korea, in September 2013. The 147 revised full papers presented were carefully reviewed and selected from 184 submissions. The papers discuss various topics from intelligent robotics, automation and mechatronics with particular emphasis on technical challenges associated with varied applications such as biomedical application, industrial automation, surveillance and sustainable mobility.

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Minority Rights Constraints on a State's Power to Regulate Citizenship Under International Law Jungwon Park,2007

Auction Design and Tacit Collusion in FCC Spectrum, Auctions Patrick L. Bajari,Jungwon Yeo,2008 The Federal Communications Commission (FCC) has used auctions to award spectrum since 1994. During this time period, the FCC has experimented with a variety of auctions rules including click box bidding and anonymous bidding. These rule changes make the actions of bidders less visible during the auction and also limit the set of bids which can be submitted by a bidder during a particular round. Economic theory suggests that tacit collusion may be more difficult as a result. We examine this proposition using data from 4 auctions: the PCS C Block, Auction 35, the Advanced Wireless Service auction and the 700 Mhz auction. We examine the frequency of jump bids, retaliatory bids and straightforward bids across these auctions. While this simple descriptive exercise has a number of limitations, the data suggests that these rule changes did limit firms' ability to tacitly collude.

Between Self and Community Junehui Ahn,2023-07-14 Between Self and Community investigates the early childhood socialization process in a rapidly changing, globalizing South Korea. Based on long-term ethnographic fieldwork in a South Korean preschool, it shows how both children and teachers interactively navigate, construct, and reconstruct their own multifaceted and sometimes conflicting models of what makes “a good child” amid Korea’s shifting educational and social contexts. Junehui Ahn details the conflicting and competing ways in which the ideologies of new personhood are enacted in actual everyday socialization contexts and reveals the confusions, dilemmas, and ruptures that occur when globally dominant ideals of childhood development are superimposed onto local experiences. Between Self and Community pays special attention to the way children, as active agents of socialization, create, construe, and sustain their own meanings of their personhood, thereby highlighting the dynamism children and their culturally rich peer world create in South Korea’s shifting socialization terrain.

Study on the Carbon Dispersion in (uo3+c) Microsphere Prepared by Internal Gelation Process Jungwon Lee,Shigeru Yamagishi,Akinori Itoh,1993

Multilingual Multiliteracies Pedagogy in Two-way Immersion Classrooms Jungwon Hyun,2022 This ethnographic case study explores how implementing multilingual multiliteracies pedagogy can (re)structure classroom language space and impact the teaching and learning practices of teachers and students in K-2 Spanish/English two-way immersion classrooms. As linguistic and cultural diversity is becoming ever more important in schools as a result of globalization, increase in cross-border connections, and increased student mobility, bi/multilingualism continues to gain ground. Despite these growingly documented bi/multilingual practices, many educational spaces continue to be dominated by monolingual ideologies and practices (Piccardo, 2018; Lin, 2020). Strict language separation policies in two-way immersion programs have come into question by scholars as it reflects ideologies of double monolingualism (Jorgensen, 2008) and fail to recognize the sociolinguistic realities of bilingual students (Heller, 1995; Garcia & Lin, 2017). In response to the need to develop multilingual spaces where the dynamic nature of bilingualism can be recognized, this dissertation study addresses the potential and possibility of incorporating multilingual multiliteracies pedagogy to create and foster a flexible educational space in a two-way immersion context that affirms and leverages bi/multilingual students' full linguistic and cultural repertoires as resources in learning. This research focused on the following research questions: (1) What does multilingual multiliteracies pedagogy informed by a critical multilingual language awareness (CMLA) framework look like in two-way immersion classrooms? How can multilingual multiliteracies projects impact classroom languaging and students' do(ing) being bilingual? (2) How do educators in two-way immersion classrooms structure classroom language space while implementing multilingual multiliteracies pedagogy? How do educators make sense of their own and students' language practices through their engagement in multilingual multiliteracies projects? Teachers and students engaged in multilingual multiliteracies pedagogy project over two years that included multilingual multimodal activities and collaborative bookmaking. Critical discourse analysis and thematic analysis of the classroom data reveal how teachers exercised agency and used translanguaging pedagogy and multiliteracies pedagogy to create an inclusive learning space, and how these facilitated students' language learning. Additionally, the case findings point to how engaging in a multilingual multiliteracy pedagogy project can create opportunities for students to develop critical multilingual language awareness and positive bi/multilingual identity. This study provides theoretical, methodological, and pedagogical insights that will help researchers and practitioners to create more equitable and integrated learning spaces for all learners in two-way immersion contexts.

Rules of the House Sungyun Lim,2018-12-18 At publication date, a free ebook version of this title will be available through Luminos, University of California Press’s Open Access publishing program. Visit www.luminosoa.org to learn more. Rules of the House offers a dynamic revisionist account of the Japanese colonial rule of Korea (1910–1945) by examining the roles of women in the civil courts. Challenging the dominant view that women were victimized by the Japanese family laws and its patriarchal biases, Sungyun Lim argues that Korean women had to struggle equally against Korean patriarchal interests. Moreover, women were not passive victims; instead, they proactively struggled to expand their rights by participating in the Japanese colonial legal system. In turn, the Japanese doctrine of promoting progressive legal rights would prove advantageous to them. Following female plaintiffs and their civil disputes from the precolonial Choson dynasty through colonial times and into postcolonial reforms, this book presents a new and groundbreaking story about Korean women’s legal struggles, revealing their surprising collaborative relationship with the colonial state.

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Table of Contents Jungwon

- 1. Understanding the eBook Jungwon
 - The Rise of Digital Reading Jungwon
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Jungwon
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Jungwon
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Jungwon
 - Personalized Recommendations
 - Jungwon User Reviews and Ratings
 - Jungwon and Bestseller Lists
- 5. Accessing Jungwon Free and Paid eBooks
 - Jungwon Public Domain eBooks
 - Jungwon eBook Subscription Services
 - Jungwon Budget-Friendly Options
- 6. Navigating Jungwon eBook Formats
 - ePub, PDF, MOBI, and More
 - Jungwon Compatibility with Devices
 - Jungwon Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Jungwon
 - Highlighting and Note-Taking Jungwon
 - Interactive Elements Jungwon
- 8. Staying Engaged with Jungwon
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Jungwon
- 9. Balancing eBooks and Physical Books Jungwon
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Jungwon
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Jungwon
 - Setting Reading Goals Jungwon
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Jungwon
 - Fact-Checking eBook Content of Jungwon
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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