1. Record Nr. UNINA9910449708603321

Titolo	Radical interpretation in religion / / edited by Nancy K. Frankenberry [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2002
ISBN	1-107-13466-8 0-511-17816-6 9786610041992 1-280-04199-4 0-511-03056-8 1-280-43428-7 0-511-04266-3 0-511-14866-6 0-511-33045-6 0-511-61390-3 0-511-04589-1
Descrizione fisica	1 online resource (xvi, 231 pages) : digital, PDF file(s)
Disciplina	200/.7
Soggetti	Religion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 213-226) and index.
Nota di contenuto	Saving belief: on the new materialism in religious studies / Terry F. Godlove, Jr.-- Radical interpretation and pragmatism: Davidson, Rorty, and Brandom on truth / Jeffrey Stout -- Cultural politics and the question of the existence of God / Richard Rorty -- Religious belief and naturalism / Wayne L. Proudfoot -- "The Chinese believe in spirits": belief and believing in the study of religion / Catherine M. Bell -- On interpreting the world religiously / E. Thomas Lawson -- Are religious beliefs counter-intuitive? / Maurice Bloch -- You don't read a myth for information / Hans H. Penner -- Religion as a "mobile army of metaphors" / Nancy K. Frankenberry -- Manna, mana everywhere and /// / Jonathan Z. Smith.
Sommario/riassunto	This landmark interdisciplinary volume presents new methodological

options for the study of religion in the twenty-first century. Ten distinguished scholars offer radical interpretations of religious belief and language from a variety of perspectives: anthropology of religion, ritual studies, cognitive psychology, semantics, post-analytic philosophy, history of religions, and philosophy of religion. For the first time, a collection of original essays explores the significance of Donald Davidson's 'radical interpretation', Robert Brandom's 'inferentialism', and Richard Rorty's pragmatism for issues in the study of religion. Related topics include cultural variations in belief from Madagascar to China, experimental research from cognitive science, and the semantics of myth, metaphor, mana and manna. Radical Interpretation in Religion will be of interest to both general readers and specialists seeking a deeper understanding of new directions in the study of religion.

2. Record Nr. UNINA9910136682703321

Autore	Kavanagh Kay
Titolo	Excellence in the workplace : legal & life skills in a nutshell / / by Kay Kavanagh, Paula Nailon
Pubbl/distr/stampa	St. Paul, Minnesota : , : Thomson/West, , 2007 ©2007
ISBN	1-62810-562-3
Descrizione fisica	1 online resource (290 pages) : illustrations
Collana	West nutshell series
Disciplina	340.02373
Soggetti	Lawyers Total quality management Organizational effectiveness Quality of work life Work ethic Employee motivation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Everything you need to know -- Dressing the part -- The social graces -- Overcoming shyness -- The art (or horror) of networking -- Making

most of meetings -- Working well with others -- The art of being supervised -- The art of supervising -- Working with support staff -- Managing written assignments -- Research -- Writing checklist -- Feedback -- In-person communication with clients & others -- Giving formal and informal presentations -- E-mail uses and abuses -- Time management, including procrastination -- Advice from employers : how to succeed on the job -- Managing stress -- Handling conflicts at work -- How adults learn : and why it matters -- Talking 'bout my generation -- Emotional intelligence : the key to excellence for law students and lawyers -- Workplace diversity -- Finding (and keeping) balance in work and life -- What skills do lawyers need? -- Speaking of values, ethics & judgment -- For law students : perspectives on returning to school -- First-year career plan : a guide exercise -- Get a mentor : expand your world -- Practical lawyering skills : how to acquire them in law school -- Career office resources -- Deciding whether the job is right for you -- Salary negotiations -- Money matters -- Law firm economics : understanding the business side of the profession.

Sommario/riassunto

"A people-skills book for new lawyers, law students, paralegals, and pre-law students. Identifies skills lawyers need; addresses getting practical lawyering skills and help you need--on the job and in law school. Chapters on emotional intelligence, diversity, meetings, time management, managing writing and research assignments, meeting with clients, working with your supervisor, supervising others. How to get feedback, cope with stress and conflict, seek balance, master public speaking and oral communication. Addresses the first day, shyness, meals, dress, cultural differences, networking, judgment, values, ethics, e-mail, and e-professionalism, building a career plan, career office resources, deciding if a job is right for you, negotiating salary, law firm economics, managing money. Advice from employers, insights from students."--

3. Record Nr. UNINA9910830605003321

Titolo	Applied reliability for industry : predictive reliability for the automobile, aeronautics, defense, medical, marine and space industries / / edited by Abdelkhalak El Hami, David Delaux, Henri Grzeskowiak
Pubbl/distr/stampa	London, England : , : ISTE Ltd and John Wiley & Sons, Inc., , [2023] ©2023
ISBN	1-394-20867-7 1-394-20862-6
Descrizione fisica	1 online resource (248 pages)
Disciplina	620.00452
Soggetti	Reliability (Engineering)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover -- Title Page -- Copyright Page -- Contents -- Foreword -- Preface -- Chapter 1. FIDES, a Method for Assessing and Building the Reliability of Electronic Systems -- 1.1. The inadequacy of existing methods -- 1.1.1. MIL-HDBK-217F -- 1.1.2. UTE-C-80810 (or RDF2000, or IEC 62380 TR Ed.1) -- 1.1.3. PRISM® or 217plus -- 1.2. The ambition of FIDES -- 1.3. General presentation of the FIDES method -- 1.3.1. Failure rate -- 1.3.2. The structure of FIDES models -- 1.3.3. Physical models -- 1.3.4. The exploitation of manufacturer data -- 1.3.5. Exploiting databases of failure mechanisms (not failure rates) -- 1.3.6. Life profile -- 1.3.7. Other contributors -- 1.3.8. Sensitivity of FIDES models -- 1.3.9. Industrial applications -- 1.4. Validity of reliability studies with FIDES -- 1.5. Conclusion -- 1.6. References -- Chapter 2. Reliability in Maritime Transport: Choosing a Container Handling System -- 2.1. Introduction -- 2.2. Proposed case study -- 2.3. Inputs of the RAMS approach -- 2.3.1. Presentation of the system -- 2.3.2. Component reliability data -- 2.3.3. Reliability of carabiners over time -- 2.4. Assessment of the system's RAMS -- 2.4.1. Reliability assessment -- 2.4.2. Assessment of the intrinsic availability -- 2.4.3. Maintainability assessment -- 2.4.4. Safety assessment -- 2.5. Conclusion -- 2.5.1. FMECA or fault trees, how to choose? -- 2.5.2. Pitfalls to avoid -- 2.5.3. Note on low reliability

targets in innovative systems -- 2.6. General conclusion -- 2.7. References -- Chapter 3. Generation of a Failure Model through Probabilistic "Stress-Strength" Interaction in a Context of Poor Information -- 3.1. Introduction -- 3.2. Aims and objectives -- 3.3. Choosing types of legislation -- 3.3.1. Principle of maximum entropy -- 3.3.2. The strength distribution -- 3.3.3. The law of constraint -- 3.3.4. Relationship between the two laws.
3.4. Probability of failure -- 3.4.1. Formulation -- 3.4.2. Analytical solution -- 3.4.3. Parametric expression -- 3.5. Safety factor -- 3.5.1. Simplified expressions -- 3.5.2. Validity limits -- 3.6. Validation and applications -- 3.6.1. Comparative analyses -- 3.6.2. Applications -- 3.7. Conclusion and extensions -- 3.8. References -- Chapter 4. Reliable Optimization of Dental Implants Using the Generalized Polynomial Chaos Method -- 4.1. Introduction -- 4.2. Stochastic approach -- 4.2.1. The MC method -- 4.2.2. The GPC method -- 4.3. Deterministic design optimization -- 4.4. Reliability-based design optimization -- 4.4.1. The classic method -- 4.4.2. OSF using GPC -- 4.5. Numerical result -- 4.5.1. 2D dental implant -- 4.6. Conclusion -- 4.7. References -- Chapter 5. Multi-objective Reliability Optimization Based on Substitution Models. Applied Case Study of a Hip Prosthesis -- 5.1. Introduction -- 5.2. Description of metamodeling methods -- 5.2.1. Application of a substitution model -- 5.2.2. Construction of a metamodel -- 5.2.3. Validation of metamodels -- 5.3. Optimization of multi-objective design -- 5.3.1. Deterministic MOO -- 5.3.2. Reliability-based multi-objective design optimization -- 5.4. RBMDO based on hip prosthesis surrogate models -- 5.4.1. Deterministic simulation using the finite element method -- 5.4.2. Construction of substitution models -- 5.4.3. Optimization of multi-objective design based on reliability -- 5.5. Conclusion -- 5.6. References -- Chapter 6. CMA-ES Assisted by the Kriging Metamodel for the Optimization of Thermomechanical Performances of Mechatronic Packaging -- 6.1. Introduction -- 6.2. Presentation of the system under study -- 6.2.1. The case of wire bonding -- 6.2.2. The case of solder joints -- 6.3. Thermal fatigue models of solder joints -- 6.3.1. The Coffin-Manson model -- 6.3.2. The Morrow model.
6.3.3. The Coffin-Manson frequency-modified model -- 6.3.4. The Morrow frequency-modified model -- 6.3.5. The Darveaux model -- 6.4. Modeling and finite element analysis of the PQFP housing -- 6.4.1. Modeling -- 6.4.2. Material properties -- 6.4.3. Thermal load -- 6.4.4. Fatigue model selected for solder joints -- 6.4.5. Numerical results -- 6.5. Evolutionary strategies -- 6.5.1. Presentation of evolutionary strategies -- 6.5.2. Principles of ESs -- 6.5.3. Covariance matrix adaptation evolution strategy -- 6.5.4. Metamodeling techniques -- 6.5.5. Kriging-assisted CMA-ES -- 6.6. Global optimization of the PQFP housing solder joints -- 6.6.1. Formulation of the problem -- 6.6.2. Numerical simulations -- 6.7. Conclusion -- 6.8. References -- Chapter 7. Reliable Optimization of Vibro-acoustic Problems in the Presence of Uncertainties via Polynomial Chaos -- 7.1. Introduction -- 7.2. Robust approaches to uncertainty propagation -- 7.2.1. The Monte Carlo method -- 7.2.2. Generalized polynomial chaos -- 7.3. Structural optimization -- 7.3.1. Formulation of the optimization problem -- 7.3.2. Deterministic design optimization -- 7.3.3. Reliability design optimization -- 7.4. OSF method coupled with GPC applied to vibro-acoustic systems in the presence of uncertainties -- 7.4.1. Deterministic model -- 7.4.2. Probabilistic analysis -- 7.4.3. OSF method coupled with GPC -- 7.5. Conclusion -- 7.6. References -- List of Authors -- Index -- Summaries of other volumes -- EULA.