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In recent times, the subject of consciousness has emerged as an important paradigm of scientific investigation and research despite most of its concerns having roots in philosophy, religion and occultism. What is consciousness? What is the substance of consciousness? Is it material or immaterial, mortal or immortal? How is it connected with a body? Has it a particular seat in any particular body as the brain does? Is consciousness synonymous with mind? Is it eternal and non-local? These questions have interested thinkers for many centuries. It is the object of this book to demonstrate, through a series of cases reported across the world at various times relating to many curious mind-related phenomena like the creation of mental entities, the imprints of indelible images on the human body, stigmata, birthmarks and bodily deformities corresponding to the injuries sustained in the previous life, thought-photography, materialization experiments etc., that: · Human mind can bring into being thought-forms and can exteriorize them, giving them some objective consistency. · There can be continuity of thoughts even after the destruction of the physical brain. · These psychic entities are sometimes given a kind of autonomy so that they may act and seemingly think without the consent or even knowledge of their creator. The book does not stop with the mere reproduction of recorded cases and just messaging the dimension of the problem, but extends over to solve it by suggesting a bio-holographic theory of body and mind. The book is alike novel, fun-filled, profound and useful, thus affording the blend of interest and instruction which cannot fail to render it interesting to the inquisitive and candid mind. This compilation includes the proceedings of the international conference «Management regions: function and management tools, forms and mechanisms of interaction», held in Moldova, Chisinau, 14-15 November 2013. The main objective of the conference - the development of the community of scholars and practitioners in the field of economy. The conference brought together scientists and experts from Russia, Ukraine and Kazakhstan. The international scientific conference was supported by the Publishing House of the International Centre of research projects , editors of peer-reviewed scientific journals "Modern

control technology", "Regional Economics and Management: Electronic scientific journal", "Economic growth and development», "Social & economic innovations". This do-it-yourself legal form library provides ironclad personal, property, and business protection for virtually any situation. Includes more than 300 ready-to-use forms. The well-known companion to The Book of Literary Terms and The Book of Dialogue, this indispensable bible of poetics now includes a wealth of "odd and invented" verse forms

Essential project management forms aligned to the PMBOK® Guide—Sixth Edition A Project Manager's Book of Forms is an essential companion to the Project Management Institute's A Guide to the Project Management Body of Knowledge. Packed with ready-made forms for managing every stage in any project, this book offers both new and experienced project managers an invaluable resource for thorough documentation and repeatable processes. Endorsed by PMI and aligned with the PMBOK® Guide, these forms cover all aspects of initiating, planning, executing, monitoring and controlling, and closing; each form can be used as-is directly from the book, or downloaded from the companion website and tailored to your project's unique needs. This new third edition has been updated to align with the newest PMBOK® Guide, and includes forms for agile, the PMI Talent Triangle, technical project management, leadership, strategic and business management, and more. The PMBOK® Guide is the primary reference for project management, and the final authority on best practices—but implementation can quickly become complex for new managers on large projects, or even experienced managers juggling multiple projects with multiple demands. This book helps you stay organized and on-track, helping you ensure thorough documentation throughout the project life cycle. Adopt PMI-endorsed forms for documenting every process group

Customize each form to suit each project's specific needs

Organize project data and implement a repeatable management process Streamline PMBOK® Guide implementation at any level of project management experience

Instead of wasting time interpreting and translating the PMBOK® Guide to real-world application, allow PMI to do the work for you: A Project Manager's Book of Forms provides the PMBOK®-aligned forms you need to quickly and easily implement project management concepts and practices.

Cyber security, encompassing both information and network security, is of utmost importance in today's information age. Cyber Security Standards, Practices and Industrial Applications: Systems and Methodologies details the latest and most important advances in security standards. First, it introduces the differences between information security (covers the understanding of security requirements, classification of threats, attacks and information protection systems and methodologies) and network security (includes both security protocols as well as systems which create a security perimeter around networks for intrusion detection and avoidance). In addition, the book serves as an essential reference to students, researchers, practitioners, and consultants in the area of social media, cyber security and information, and communication technologies (ICT).

A guide for professional programmers explores the fundamental features of Visual Basic's graphical programming environment and paint metaphor for the development of user interfaces.

Computer Law covers topics as: hardware acquisition, financing/maintenance, software licensing, development/maintenance, antitrust law, copyright, patent/trade secret protection of software, and more.

Filling in a form may be an everyday experience, yet as an aspect of design that affects all our lives, forms are quite often overlooked. This is a handbook on form design for designers, students and anyone interested in improving client communication and information handling. This text investigates the integration of media and sport over the last century. At a time when the stability of the Western media sport order is under challenge, it analyzes a range of key structures, practices and issues, whose ramifications extend far beyond the fields of play and national contexts in which sport events take place. Featuring the work of twenty-three internationally-recognized experts, this volume explores the trace formula, spectra of locally symmetric spaces, p-adic families, and other recent techniques from harmonic analysis and representation theory. Each peer-reviewed submission in this volume, based on the Simons Foundation symposium on families of automorphic forms and the trace formula held in Puerto Rico in January-February 2014, is the product of intensive research collaboration by the participants over the course of the seven-day workshop. The goal of each session in the symposium

was to bring together researchers with diverse specialties in order to identify key difficulties as well as fruitful approaches being explored in the field. The respective themes were counting cohomological forms, p-adic trace formulas, Hecke fields, slopes of modular forms, and orbital integrals. Contains twenty-four customizable public library forms and surveys in HTML format. Includes matching Perl scripts and tutorial. The book is an introduction to the theory of cubic metaplectic forms on the 3-dimensional hyperbolic space and the author's research on cubic metaplectic forms on special linear and symplectic groups of rank 2. The topics include: Kubota and Bass-Milnor-Serre homomorphisms, cubic metaplectic Eisenstein series, cubic theta functions, Whittaker functions. A special method is developed and applied to find Fourier coefficients of the Eisenstein series and cubic theta functions. The book is intended for readers, with beginning graduate-level background, interested in further research in the theory of metaplectic forms and in possible applications. L-functions associated to automorphic forms encode all classical number theoretic information. They are akin to elementary particles in physics. This 2006 book provides an entirely self-contained introduction to the theory of L-functions in a style accessible to graduate students with a basic knowledge of classical analysis, complex variable theory, and algebra. Also within the volume are many new results not yet found in the literature. The exposition provides complete detailed proofs of results in an easy-to-read format using many examples and without the need to know and remember many complex definitions. The main themes of the book are first worked out for  $GL(2, \mathbb{R})$  and  $GL(3, \mathbb{R})$ , and then for the general case of  $GL(n, \mathbb{R})$ . In an appendix to the book, a set of Mathematica functions is presented, designed to allow the reader to explore the theory from a computational point of view. Bhargava carefully disentangles the different forms of methodological individualism, and then identifies the key assumptions of its most plausible version that beliefs are attitudes individuated entirely in terms of what lies within the individual mind. He argues that once this assumption is challenged, it is possible to rehabilitate a non-individuated methodology that permits a contextual study of beliefs and desires and even a study of social context relatively independent of the beliefs and desires of individuals. Brought to you by the instructors at the Center for Book Arts, *Bookforms* is a comprehensive guide for making books by hand with a focus on functionality in design. Written by the experts at the Center for Book Arts in New York, *Bookforms* presents all the instruction you need to craft by hand a comprehensive array of historic bookbinding styles from all over the world. *Bookforms* traces the functional roots of each structure, explains their appropriateness for various uses, and provides projects for making an essential structure for each style of binding. Topics covered include: Why books work: General bookbinding principles for functionality and what we can learn from the past What you need to know for planning a special book or embarking on an edition How materials affect function *Bookforms* tackles a wide range of projects for all levels of bookbinders. You'll see everything from sewn and ticketed blank books and traditional western codex book forms, to scrapbooks and albums, Asian stab-sewn bindings, unusual structures, and aesthetics/embellishments. What better time to dive into this venerable and unique hobby than now? Bachelor Thesis from the year 2014 in the subject Communications - Multimedia, Internet, New Technologies, grade: 3,0, Justus-Liebig-University Giessen, language: English, abstract: This paper focuses on the video game genres that have some kind of narrative form and offer a coherent plot, which could be compared to other types of literature. This paper serves as an analysis of story-based video games in order to prove to what extend video games can be considered literature, and how certain forms and functions are realized in these. While both examples focus on their moral and ethical function, they feature different aspects in regard to concepts like religion, death, and what is right or wrong. Further~more, the analyses of the games in this paper show how real existing moral conventions can be exceeded, and how they can be called into question. Can video games convey moral and ethical values? And if so, in which way? Another important aspect is the portrayal of religious beliefs and how those can be compared to real existing religions. "Thoroughly revised to incorporate recent research on evaluation and new examples of good practice in the United States and around the world, *Program Evaluation*, Third Edition, provides a conceptual and practical overview of the evaluation process in

real-world educational, organizational, and social service settings. Owen helps students and practitioners compare and select from an array of evaluation approaches by providing an original conceptual framework for the five major forms of evaluative inquiry: proactive, clarificative, interactive, monitoring, and impact. Retaining the issues-driven perspective that made previous editions so popular, the third edition includes a new chapter on evaluation management and new sections on negotiation theory, evidence-based practice, performance auditing and management, and realistic evaluation"--Publisher's description. Celebrating one of the leading figures in contemporary number theory - John H. Coates - on the occasion of his 70th birthday, this collection of contributions covers a range of topics in number theory, concentrating on the arithmetic of elliptic curves, modular forms, and Galois representations. Several of the contributions in this volume were presented at the conference Elliptic Curves, Modular Forms and Iwasawa Theory, held in honour of the 70th birthday of John Coates in Cambridge, March 25-27, 2015. The main unifying theme is Iwasawa theory, a field that John Coates himself has done much to create. This collection is indispensable reading for researchers in Iwasawa theory, and is interesting and valuable for those in many related fields. Incisive, self-contained account of tensor analysis and the calculus of exterior differential forms, interaction between the concept of invariance and the calculus of variations. Emphasis is on analytical techniques. Includes problems. This book takes advanced graduate students from the foundations to topics on the research frontier. Designed to provide a head-start on the task of organizing and recording production information, "State Management Forms & Formats" contains 112 full-size, blank forms which can be used in the book or removed and added to a separate production log. Cast and scene breakdowns, expense sheets, rehearsal and performance reports, sign-in sheets, and property plots are just a few of the forms included. In the fast-paced, multi-billion dollar licensing industry, you don't have time to reinvent the wheel every time you need to draft or negotiate a strong, enforceable licensing agreement. License Agreements: Forms and Checklists, Second Edition puts at your fingertips -- and on your computer screen -- all the critical tools needed to draft, negotiate, and finalize licensing deals more quickly and effectively. In this one comprehensive resource, License Agreements: Forms and Checklists, Second Edition, you'll find at your fingertips: Over sixty fully editable sample agreements that can be easily modified to meet your needs in virtually any transaction, both for US and international deals Agreements covering a wide range of licensable subjects including patents, software, athletic endorsements, wireless distribution and mobile content An introduction and practice tips for each form explaining their purpose and applicability In-depth analysis of the legal principles you must consider when drafting agreements, from both the licensor and the licensee perspective Authoritative discussions of andquot;hot issuesandquot; that will likely come up for negotiation and how to handle them CD-ROM containing all of the forms discussed in the text for ease of use Compiled by nationally renowned licensing law authorities Gregory J. Battersby and Charles W. Grimes, this time-saving reference gives you proven-effective agreements that can be used as the starting point for the preparation and negotiation of virtually any licensing transaction. Companion to the Book of Literary Terms, an indispensable handbook, revised and updated for today's users. Annotation. Despite their importance, FOR have been generally underinvestigated. As the first book devoted to the theme, it suggests the exciting idea of a computer model that could change its FOR, and then evaluate its FOR relative to a particular task. The book looks at the influence on understanding, insight, expertise and the advance of knowledge of the forms of representation we use. This book will be welcomed by researchers in the fields of Cognitive Science and AI in particular, and Psychology and Philosophy in general. Modular forms and Jacobi forms play a central role in many areas of mathematics. Over the last 10-15 years, this theory has been extended to certain non-holomorphic functions, the so-called "harmonic Maass forms". The first glimpses of this theory appeared in Ramanujan's enigmatic last letter to G. H. Hardy written from his deathbed. Ramanujan discovered functions he called "mock theta functions" which over eighty years later were recognized as pieces of harmonic Maass forms. This book contains the essential features of the theory of harmonic Maass forms and mock modular forms, together with a wide variety of applications to algebraic number theory, combinatorics,

elliptic curves, mathematical physics, quantum modular forms, and representation theory.

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