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Accurate Case Outcome Modeling Arch G. Woodside 2019-11-15 This volume advocates accurate case outcome prediction that does not rely on symmetric modeling. To that end, it provides theory construction and testing applications in several sub-disciplines of business and the social sciences to illustrate how to move away from symmetric theory construction. Each chapter constructs case outcome theory and includes empirical analysis of outcomes. Chapter 1 provides a foundation of symmetric variable directional-relationship theory construction and null hypothesis significance testing versus asymmetric case outcome theory construction and somewhat precise outcome testing, while Chapters 2–6 investigate these principles through a range of applications. This volume will be very useful to researchers and professionals in manufacturing, service, consulting, management, marketing, organizational studies, and more. It will also be an excellent resource for advanced statistics students in building and testing case outcome models. Data sets are included so that readers can replicate findings presented in each chapter, and grow to present and test additional theories.

User Modeling, Adaptation, and Personalization Paul De Bra 2010-06-01 The LNCS series reports state-of-the-art results in computer science research, development, and education, at a high level and in both printed and electronic form. Enjoying tight cooperation with the R&D community, with numerous individuals, as well as with prestigious organizations and societies, LNCS has grown into the most comprehensive computer science research forum available. The scope of LNCS, including its subseries LNAI and LNBI, spans the whole range of computer science and information technology including interdisciplinary topics in a variety of application fields. In parallel to the printed book, each new volume is published electronically in LNCS Online. Detailed information on LNCS can be found at www.springer.com/Incs Proposals for publication should be sent to LNCS Editorial, Tiergartenstr. 17, 69121 Heidelberg, Germany E-mail: Incs@springer.com

Industry 4.1 Fan-Tien Cheng 2021-10-05 Discover the future of manufacturing with this comprehensive introduction to Industry 4.0 technologies from a celebrated expert in the field Industry 4.1: Intelligent Manufacturing with Zero Defects delivers an in-depth exploration of the functions of intelligent manufacturing and its applications and implementations through the Intelligent Factory Automation (iFA) System Platform. The book's distinguished editor offers readers a broad range of resources that educate and enlighten on topics as diverse as the Internet of Things, edge computing, cloud computing, and cyber-physical systems. You'll learn about three different advanced prediction technologies: Automatic Virtual Metrology (AVM), Intelligent Yield Management (IYM), and Intelligent Predictive Maintenance (IPM). Different use cases in a variety of manufacturing industries are covered, including both high-tech and traditional areas. In addition to

providing a broad view of intelligent manufacturing and covering fundamental technologies like sensors, microcontrollers, and communication standards, the book offers access to experimental data through the IEEE DataPort. Finally, it shows readers how to build an intelligent manufacturing platform called an Advanced Manufacturing Cloud of Things (AMCoT). Readers will also learn from: An introduction to the evolution of automation and development strategy of intelligent manufacturing A comprehensive discussion of foundational concepts in sensors, microcontrollers, and communication standards An exploration of the applications of the Internet of Things, edge computing, and cloud computing The Intelligent Factory Automation System Platform and its applications and implementations A variety of use cases of intelligent manufacturing, from industries like flat-panels, semiconductors, solar cells, automotive, aerospace, chemical, and blow molding machine Perfect for researchers, engineers, scientists, professionals, and students who are interested in the ongoing evolution of Industry 4.0 and beyond, Industry 4.1: Intelligent Manufacturing with Zero Defects will also win a place in the library of laypersons interested in intelligent manufacturing applications and concepts. Completely unique, this book shows readers how Industry 4.0 technologies can be applied to achieve the goal of Zero Defects for all products.

The Oil & Colour Trades Journal 1920

Cook, Eat, Run Charlie Watson 2020-02-04 Cook, Eat, Run offers a no-nonsense approach to eating for runners and athletes of all levels. From filling breakfasts and high-protein snacks to post-run energy fixes and speedy suppers, it's an essential companion for anyone looking to seize control of their fitness regime. Featuring 70+ simple recipes suitable for eating solo or for dining with friends, Cook, Eat, Run provides meals that work with your lifestyle rather than against it, whether you're a 'Couch-to-5K' newbie or a pro-runner. There's a section dedicated to on-the-go fuel including homemade energy gels, hydration drinks and energy bars, alongside recipes from elite runners including Sara Hall, Kara Goucher and Molly Huddle, making it a must-read for anyone totting up their miles. No fads. No calorie counting. Just real food for real runners.

Case Study Research Arch G. Woodside 2016-12-16 Case Study Research reviews and applies the best literature on case study methods from several disciplines providing strong rationales for adopting case study research methods alone or in mixed-methods. This second edition uses combination of a broad and deep coverage of multiple case study research genres to comprehensively explore the topic.

The Samoa Islands: Material Culture Augustin Krämer 1994-01-01 Volume II includes chapters on anthropology and sociology, medicine, plants and cooking, fishery, men's work, ornamentation and dress, recreation and war, and flora and fauna.

A Recipe for Gentrification Alison Hope Alkon 2020-07-14 How gentrification

uproots the urban food landscape, and what activists are doing to resist it From hipster coffee shops to upscale restaurants, a bustling local food scene is perhaps the most commonly recognized harbinger of gentrification. *A Recipe for Gentrification* explores this widespread phenomenon, showing the ways in which food and gentrification are deeply—and, at times, controversially—intertwined. Contributors provide an inside look at gentrification in different cities, from major hubs like New York and Los Angeles to smaller cities like Cleveland and Durham. They examine a wide range of food enterprises—including grocery stores, restaurants, community gardens, and farmers' markets—to provide up-to-date perspectives on why gentrification takes place, and how communities use food to push back against displacement. Ultimately, they unpack the consequences for vulnerable people and neighborhoods. *A Recipe for Gentrification* highlights how the everyday practices of growing, purchasing and eating food reflect the rapid—and contentious—changes taking place in American cities in the twenty-first century.

Culinary Landmarks Elizabeth Driver 2008-04-05 *Culinary Landmarks* is a definitive history and bibliography of Canadian cookbooks from the beginning, when *La cuisinière bourgeoise* was published in Quebec City in 1825, to the mid-twentieth century. Over the course of more than ten years Elizabeth Driver researched every cookbook published within the borders of present-day Canada, whether a locally authored text or a Canadian edition of a foreign work. Every type of recipe collection is included, from trade publishers' bestsellers and advertising cookbooks, to home economics textbooks and fund-raisers from church women's groups. The entries for over 2,200 individual titles are arranged chronologically by their province or territory of publication, revealing cooking and dining customs in each part of the country over 125 years. Full bibliographical descriptions of first and subsequent editions are augmented by author biographies and corporate histories of the food producers and kitchen-equipment manufacturers, who often published the books. Driver's excellent general introduction sets out the evolution of the cookbook genre in Canada, while brief introductions for each province identify regional differences in developments and trends. Four indexes and a 'Chronology of Canadian Cookbook History' provide other points of access to the wealth of material in this impressive reference book.

Recipes from Pa Personalized Journals 2019-05-20 *Heritage Family Recipe Book To Write In: Ideal For Keen Cooks to Keep Family Favorite Secret Recipes Safe for the Next Generation* Does your Grandpa have your family equivalent of Colonel Saunders secret Chicken recipe? Or do you have a special Cola recipe that only your family members know? This blank recipe book is what you need. Capture your Grandpas best recipes in his handwriting, to treasure and protect much loved heirloom recipes from him in the old-fashioned way - by hand Grand Pas Recipe Book can be handed down to your children to be a treasured gift of happy memories of shared meals and good times □ 6□ wide x 9□ high, □ 2 Pages per recipe □ A-Z Reference Glossary of Cooking Terms at the back of the book □ Handy ingredient substitutions □ Conversion charts for temperatures, volumes and weights □ Meat cuts reference guide □ Room for over 50 recipes □ Space for photos, memories or special notes on each recipe □ Stylish Cover Design □ Click □ Look Inside□ to see the log book pages □ Makes a great gift for Grandfathers, Fathers, Friends, Brothers, Uncles, Teachers, or Co-Workers Personalized Journals designs and creates unique outstanding notebooks, log books, planners, journals for thoughtful and caring gifts for all the important people in your life, including you! If you love this Book check out my other Recipe Books, Journals and Notebooks. Just search Amazon

for Personalized Journals

Fundamentals of Materials Science Eric J. Mittemeijer 2010-12-01 This book offers a strong introduction to fundamental concepts on the basis of materials science. It conveys the central issue of materials science, distinguishing it from merely solid state physics and solid state chemistry, namely to develop models that provide the relation between the microstructure and the properties. The book is meant to be used in the beginning of a materials science and engineering study as well as throughout an entire undergraduate and even graduate study as a solid background against which specialized texts can be studied. Topics dealt with are "crystallography", "lattice defects", "microstructural analysis", "phase equilibria and transformations" and "mechanical strength". After the basic chapters the coverage of topics occurs to an extent surpassing what can be offered in a freshman's course. About the author Prof. Mittemeijer is one of the top scientists in materials science, whose perceptiveness and insight have led to important achievements. This book witnesses of his knowledge and panoramic overview and profound understanding of the field. He is a director of the Max Planck Institute for Metals Research in Stuttgart.

Pa'l Chef Recipe Book Black Grill Publishing 2019-11-21 Are you looking for a funny recipe cookbook for those friends who love to cook? This is a personalized journal for all your homemade recipes. Blank cookbook made with heart and love just like your tasty food! Write down your favorite recipes in your personal blank recipe book! This is a blank, 6" x 9" recipe book to write all of your favorite BBQ recipes. Features include: Room for Over 100 recipes Each recipe page has space for the title, cook time, prep time, ingredients, methods, and even Wine Pairing! Durable white paper Sleek, matte-finished cover for a professional look You can also: Collect recipes Keep all your favorite recipes in place Find ideas for breakfast, lunch, dinner or snacks Add in all your Secret Family Recipes in this Blank Cookbook This Book makes a great gift for him or her! Keep it in your kitchen, so it's always on hand when you need it!

Martha Stewart's Everyday Light Martha Stewart 2013 From the Queen of American cookery comes a fabulous collection of recipes - all 500 calories or less, and all big on flavour! Martha Stewart knows it's not enough for home cooks to prepare tasty weeknight meals in a flash - they also need to be healthy and appealing for the whole family. *Martha Stewart's Everyday Light* features delicious, low-fat recipes that are made with accessible ingredients, and each recipe is accompanied by beautiful colour photography to keep you inspired and cooking light every day of the week. The recipes, which are organised seasonally, include salads, soups, stews, main courses, easy sides, desserts, and more. You'll find slimmed-down favourites, such as Beef Chilli, Chicken Parmesan, and deceptively skinny Chocolate-Chunk Brownies, plus new delights such as Spicy Chicken Stir-Fry with Peanuts and Salmon Burgers with Yoghurt-Dill Sauce. With basic low-fat cooking techniques (stir-frying, cooking in parchment, grilling), tips on the 10 best ways to boost flavour without adding fat (including marinades, dressings, herbs and spices), and simple tools for low-calorie cooking (cast-iron skillets and grill pans and steamer baskets), *Martha Stewart's Everyday Light* helps you cook the kind of delicious, healthy food you really want to eat!

Pseudo-reductive Groups Brian Conrad 2010-07-29 Pseudo-reductive groups arise naturally in the study of general smooth linear algebraic groups over non-perfect fields and have many important applications. This self-contained monograph provides a comprehensive treatment of the theory of pseudo-reductive groups and gives their classification in a usable form. The authors present numerous new

results and also give a complete exposition of Tits' structure theory of unipotent groups. They prove the conjugacy results (conjugacy of maximal split tori, minimal pseudo-parabolic subgroups, maximal split unipotent subgroups) announced by Armand Borel and Jacques Tits, and also give the Bruhat decomposition, of general smooth connected algebraic groups. Researchers and graduate students working in any related area, such as algebraic geometry, algebraic group theory, or number theory, will value this book as it develops tools likely to be used in tackling other problems.

Good Housekeeping 1980

AutomationML Rainer Drath 2021-07-19 This book provides a comprehensive in-depth look into the practical application of AutomationML Edition 2 from an industrial perspective. It is a cookbook for advanced users and describes re-usable pattern solutions for a variety of industrial applications and how to implement it in software. Just to name some: AutomationML modelling of AAS, MTP, SCD, OPC UA, Automation Components, Automation Projects, drive configurations, requirement models, communication systems, electrical interfaces and cables, or semantic integration aspects as eClass integration or handling of semantic heterogeneity. This book guides through the universe of AutomationML from industrial perspective. It is written by AutomationML experts that have industrially implemented AutomationML in pattern solutions for a large variety of applications. This book is structured into three major parts. • Part I: software implementation for developers • Part II: re-usable industrial pattern solutions and domain models • Part III: outlook into future AutomationML applications Additional material to the book and more information about AutomationML on the website:

<https://www.automationml.org/about-automationml/publications/amlbook/>

User Modeling and Adaptation for Daily Routines Estefanía Martín 2013-02-15 User Modeling and Adaptation for Daily Routines is motivated by the need to bring attention to how people with special needs can benefit from adaptive methods and techniques in their everyday lives. Assistive technologies, adaptive systems and context-aware applications are three well-established research fields. There is, in fact, a vast amount of literature that covers HCI-related issues in each area separately. However, the contributions in the intersection of these areas have been less visible, despite the fact that such synergies may have a great impact on improving daily living. Presenting a comprehensive review of state-of-the-art practices on user modeling and adaptation for people with special needs, as well as some reflections on the challenges that need to be addressed in this direction, topics covered within this volume include the analysis, design, implementation and evaluation of adaptive systems to assist users with special needs to take decisions and fulfil daily routine activities. Particular emphasis is paid to major trends in user modeling, ubiquitous adaptive support, diagnostic and accessibility, recommender systems, social interaction, designing and building adaptive assistants for daily routines, field studies and automated evaluation. Nine leading contributors write on key current research in the domain of adaptive applications for people with special needs, integrating and summarizing findings from the best known international research groups in these areas. User Modeling and Adaptation for Daily Routines highlights how adaptation technologies can ease daily living for all, and support sustainable high-quality healthcare, demographic ageing and social/economic inclusion. highlights how adaptation technologies can ease daily living for all, and support sustainable high-quality healthcare, demographic ageing and social/economic inclusion.

Pa Pa Tuck's Cookbook Peter E. Tucker 2009-10 In today's world of fast food and

packaged meals, modern families lack the skills to prepare home-cooked meals. But eating homemade food is not only healthier and cheaper, it brings back valuable family time that is often missed at the drive-through window. Out to change all that, Pa Pa Tuck's Cook Book is more than just a book of recipes. It is a step-by-step guide for first-time cooks that teaches them how to prepare such classic family feasts as baked smoked ham, Christmas pasta, homemade bread, Great Gram's corn chowder, and much more. If you are looking to bring your family to the dinner table again, this book will inspire you to create a new family tradition of cooking that will be shared for generations. For Peter Tucker, the process of cooking is as important as the product. Meals are a family affair meant to create memories and a strong family bond. His inspiration comes from his 101-year-old Great Gram, who used to say, "The way to a man's heart is through his stomach." The meals in Pa Pa Tuck's have been passed down through his family for six generations. He sees the book as a way to share his recipes with a new generation of readers.

Illustrated Hawaiian Dictionary Kahikāhealani Wight 2005 Illustrated Hawaiian Dictionary is an ideal resource for beginning speakers and students of the Hawaiian language or anyone interested in Hawaiian language, history, and culture. Illustrated with line drawings, it includes over 5,000 entries in Hawaiian and English, an additional 2,500 synonyms and related words and phrases, grammar notes, and thousands of example sentences in both Hawaiian and English that illustrate practical and cultural uses of the language.

Inquisitive Semantics Ivano Ciardelli 2018-12-27 This is an open access title available under the terms of a CC BY-NC-ND 4.0 International licence. It is free to read at Oxford Scholarship Online and offered as a free PDF download from OUP and selected open access locations. This book presents a new logical framework to capture the meaning of sentences in conversation. The traditional approach equates meaning with truth-conditions: to know the meaning of a sentence is to know under which circumstances it is true. The reason for this is that linguistic and philosophical investigations are usually carried out in a logical framework that was originally designed to characterize valid argumentation. However, argumentation is neither the sole, nor the primary function of language. One task that language more widely and ordinarily fulfils is to enable the exchange of information between conversational participants. In the framework outlined in this volume, inquisitive semantics, information exchange is seen as a process of raising and resolving issues. Inquisitive semantics provides a new formal notion of meaning, which makes it possible to model various concepts that are crucial for the analysis of linguistic information exchange in a more refined and more principled way than has been possible in previous frameworks. Importantly, it also allows an integrated treatment of statements and questions. The first part of the book presents the framework in detail, while the second demonstrates its benefits in the semantic analysis of questions, coordination, modals, conditionals, and intonation. The book will be of interest to researchers and students from advanced undergraduate level upwards in the fields of semantics, pragmatics, philosophy of language, and logic.

From Our Table to Yours: A Collection of Filipino Heirloom Recipes & Family Memories Angelo Comsti 2013-07-15 From Our Table to Yours: A Collection of Filipino Heirloom Recipes & Family Memories is not just a cookbook of time-tested recipes, but also a treasure trove of stories from some of the country's most influential foodies. This showcase of generations-old, time-honoured dishes, many of which have been forgotten, are embellished with photographs and personal

narratives that make the dishes all the more special and worth sharing. About the Author: Angelo F. Comsti has long been working with food. He is a food writer, food stylist, recipe developer and demo cook. He recently added more titles to his credentials—as a bona fide chef, graduating from Le Cordon Bleu in Sydney and becoming a deli owner, heading the kitchen operations of The Food Barn, a neighbourhood snack bar serving gourmet sandwiches. He turns down no opportunity for more adventures as long as they deal with food.

Transactions on Large-Scale Data- and Knowledge-Centered Systems XLVIII Abdelkader Hameurlain 2021-05-17 The LNCS journal Transactions on Large-Scale Data- and Knowledge-Centered Systems focuses on data management, knowledge discovery, and knowledge processing, which are core and hot topics in computer science. Since the 1990s, the Internet has become the main driving force behind application development in all domains. An increase in the demand for resource sharing (e.g., computing resources, services, metadata, data sources) across different sites connected through networks has led to an evolution of data- and knowledge management systems from centralized systems to decentralized systems enabling large-scale distributed applications providing high scalability. This, the 48th issue of Transactions on Large-Scale Data- and Knowledge-Centered Systems, contains 8 invited papers dedicated to the memory of Prof. Dr. Roland Wagner. The topics covered include distributed database systems, NewSQL, scalable transaction management, strong consistency, caches, data warehouse, ETL, reinforcement learning, stochastic approximation, multi-agent systems, ontology, model-driven development, organisational modelling, digital government, new institutional economics and data governance.

Fruits of the Desert Sandal English 1981 Offers more than 350 recipes for using prickly pears, dates, olives, grapes, pecans & dozens of other native & cultivated fruits & nuts that abound in the Sonoran Desert area of Arizona & South California. For cooks who live elsewhere, virtually every fruit or nut covered in the book is available at the supermarket. English also includes in the book a palatable mixture of food history, anecdotes & nutritional information.

User Modeling, Adaptation and Personalization Joseph Konstan 2011-07 This book constitutes the proceedings of the third annual conference under the UMAP title, adaptation, which resulted from the merger in 2009 of the successful biannual User Modeling (UM) and Adaptive Hypermedia (AH) conference series, held on Girona, Spain, in July 2011. The 27 long papers and 6 short papers presented together with 15 doctoral consortium papers, 2 invited talks, and 3 industry panel papers were carefully reviewed and selected from 164 submissions. The tutorials and workshops were organized in topical sections on designing adaptive social applications, semantic adaptive social Web, and designing and evaluating new generation user modeling.

Uniform Rectifiability and Quasiminimizing Sets of Arbitrary Codimension Guy David 2000 Roughly speaking, a d -dimensional subset of \mathbb{R}^n is minimizing if arbitrary deformations of it (in a suitable class) cannot decrease its d -dimensional volume. For quasiminimizing sets, one allows the mass to decrease, but only in a controlled manner. To make this precise we follow Almgren's notion of 'restricted sets' [2]. Graphs of Lipschitz mappings $f: \mathbb{R}^d \rightarrow \mathbb{R}^{n-d}$ are always quasiminimizing, and Almgren showed that quasiminimizing sets are rectifiable. Here we establish uniform rectifiability properties of quasiminimizing sets, which provide a more quantitative sense in which these sets behave like Lipschitz graphs. (Almgren also established stronger smoothness properties under tighter quasiminimality conditions.) Quasiminimizing

sets can arise as minima of functionals with highly irregular 'coefficients'. For such functionals, one cannot hope in general to have much more in the way of smoothness or structure than uniform rectifiability, for reasons of bilipschitz invariance. (See also [9].) One motivation for considering minimizers of functionals with irregular coefficients comes from the following type of question. Suppose that one is given a compact set K with upper bounds on its d -dimensional Hausdorff measure, and lower bounds on its d -dimensional topology. What can one say about the structure of K ? To what extent does it behave like a nice d -dimensional surface? A basic strategy for dealing with this issue is to first replace K by a set which is minimizing for a measurement of volume that imposes a large penalty on points which lie outside of K . This leads to a kind of regularization of K , in which cusps and very scattered parts of K are removed, but without adding more than a small amount from the complement of K . The results for quasiminimizing sets then lead to uniform rectifiability properties of this regularization of K . To actually produce minimizers of general functionals it is sometimes convenient to work with (finite) discrete models. A nice feature of uniform rectifiability is that it provides a way to have bounds that cooperate robustly with discrete approximations, and which survive in the limit as the discretization becomes finer and finer.

Pharmacopœia Bateana: or, Bate's dispensatory ... The Arcana Goddardiana, and their recipe's interpos'd in their proper places ... The fifth edition. By William Salmon George BATE (M.D.) 1720

The Complexity Turn Arch G. Woodside 2017-02-16 This book takes the reader beyond net effects and main and interaction effects thinking and methods. Complexity theory includes the tenet that recipes are more important than ingredients—any one antecedent (X) condition is insufficient for a consistent outcome (Y) (e.g., success or failure) even though the presence of certain antecedents may be necessary. A second tenet: modeling contrarian cases is useful because a high or low score for any given antecedent condition (X) associates with a high Y, low Y, and is irrelevant for high/low Y in some recipes in the same data set. Third tenet: equifinality happens—several recipes indicate high/low outcomes.

Manifolds and Differential Geometry Jeffrey M. Lee 2022-03-08 Differential geometry began as the study of curves and surfaces using the methods of calculus. In time, the notions of curve and surface were generalized along with associated notions such as length, volume, and curvature. At the same time the topic has become closely allied with developments in topology. The basic object is a smooth manifold, to which some extra structure has been attached, such as a Riemannian metric, a symplectic form, a distinguished group of symmetries, or a connection on the tangent bundle. This book is a graduate-level introduction to the tools and structures of modern differential geometry. Included are the topics usually found in a course on differentiable manifolds, such as vector bundles, tensors, differential forms, de Rham cohomology, the Frobenius theorem and basic Lie group theory. The book also contains material on the general theory of connections on vector bundles and an in-depth chapter on semi-Riemannian geometry that covers basic material about Riemannian manifolds and Lorentz manifolds. An unusual feature of the book is the inclusion of an early chapter on the differential geometry of hypersurfaces in Euclidean space. There is also a section that derives the exterior calculus version of Maxwell's equations. The first chapters of the book are suitable for a one-semester course on manifolds. There is more than enough material for a year-long course on manifolds and geometry.

Henley's twentieth century formulas, recipes and processes G.D. Hiscox 1931

The Meal Harlan Walker 2002 This volume of papers presented at the Oxford Symposium on Food and Cookery follows the pattern of previous collections. The Symposium entitled Food and Memory was held in September 2000 at St Antony's College, Oxford under the joint chairmanship of Alan Davidson and Theodore Zeldin.

Progress in Computing, Analytics and Networking Himansu Das 2020-03-26 This book focuses on new and original research ideas and findings in three broad areas: computing, analytics, and networking and their potential applications in the various domains of engineering – an emerging, interdisciplinary area in which a wide range of theories and methodologies are being investigated and developed to tackle complex and challenging real-world problems. The book also features keynote presentations and papers from the International Conference on Computing Analytics and Networking (ICCAN 2019), which offers an open forum for scientists, researchers and technocrats in academia and industry from around the globe to present and share state-of-the-art concepts, prototypes, and innovative research ideas in diverse fields. Providing inspiration for postgraduate students and young researchers working in the field of computer science & engineering, the book also discusses hardware technologies and future communication technologies, making it useful for those in the field of electronics.

Self-instructional Manual for Tumor Registrars: Objectives and functions of a tumor registry 1979

Recipes from Boom-Pa Personalized Journals 2019-05-20 Heritage Family Recipe Book To Write In: Ideal For Keen Cooks to Keep Family Favorite Secret Recipes Safe for the Next Generation Does your Grandpa have your family equivalent of Colonel Saunders secret Chicken recipe? Or do you have a special Cola recipe that only your family members know? This blank recipe book is what you need. Capture your Grandpas best recipes in his handwriting, to treasure and protect much loved heirloom recipes from him in the old-fashioned way - by hand Grand Pas Recipe Book can be handed down to your children to be a treasured gift of happy memories of shared meals and good times □ 6□ wide x 9□ high, □ 2 Pages per recipe □ A-Z Reference Glossary of Cooking Terms at the back of the book □ Handy ingredient substitutions □ Conversion charts for temperatures, volumes and weights □ Meat cuts reference guide □ Room for over 50 recipes □ Space for photos, memories or special notes on each recipe □ Stylish Cover Design □ Click □Look Inside□ to see the log book pages □ Makes a great gift for Grandfathers, Fathers, Friends, Brothers, Uncles, Teachers, or Co-Workers Personalized Journals designs and creates unique outstanding notebooks, log books, planners, journals for thoughtful and caring gifts for all the important people in your life, including you! If you love this Book check out my other Recipe Books, Journals and Notebooks. Just search Amazon for Personalized Journals

A ri[ght] frutefull and approoued Treatise, for the Artificiall Cure of that Malady called in Latin Struma and in English the Evill, cured by Kinges and Queenes of England, etc. B.L. William CLOWES (Chirurgian to Queen Elizabeth.) 1602

The Everyday Instant Pot Cookbook Bryan Woolley 2019-07-02 Dozens of recipes and meal planning for America's favorite kitchen gadget! The Instant Pot is a revolutionary home appliance that is taking home-cooking to a whole new level. Even in the most basic model, the Instant Pot is able to perform the abilities of five home gadgets—a pressure cooker, rice cooker, slow cooker, steamer, and

warmer. Its versatility makes it the perfect all-encompassing cooking tool for anyone's kitchen. With The Everyday Instant Pot Cookbook, veteran and celebrity chef Bryan Woolley has curated and cultivated an astounding collection of delicious recipes to try out with your Instant Pot. Featured within this cookbook are sections on how to cook delicious recipes such as: Cheesy Mini Potatoes Bacon-Wrapped Scallops Pork Roast Pumpkin Sage Ravioli Bacon and Corn Chowder Cilantro Chicken Salad Chocolate Chili Coconut Cherry Cobbler Homemade Yogurt And many, many more! Easy-to-follow instructions make this book accessible to anyone—parents who work long hours, college students, young adults with limited space, beginner cooks, or professional chefs. The book also includes an introduction to the Instant Pot as well as tips and tricks to plan your meals. Break out your Instant Pot and The Everyday Instant Pot Cookbook, and you're sure to make a tasty meal with ease!

Seventeenth-century English Recipe Books Elizabeth Spiller 2008-01-01 The texts reprinted in these two volumes allow readers to reconstruct the history of recipes, both medical and culinary, from the mid-sixteenth to mid-seventeenth century, and situate that history within the larger scientific and intellectual practices of

UA Journal 1984

The Geometry of Heisenberg Groups Ernst Binz 2008 This book presents basic geometric and algebraic properties of the Heisenberg group and its relation to the skew field of quaternions, symplectic structures and representations, and describes some of its applications. It offers a clear exposition of mathematical topics referring to applications in signal theory, physics and information theory. It has relevance for undergraduate and graduate students, a variety of researchers, and specialists in data processing.

Recipes from Historic Colorado Linda Bauer 2008-04-28 Some of the best cuisine in Colorado can be enjoyed at a diversity of historic locales, from classic diners, to dude ranches, to old hotels, and even a former filling station. Please your palate as well as your appetite for historical trivia as you prepare chilled zucchini soup from Denver's Castle Marne, Spanish flan from the Twin Owls Steakhouse in Estes Park, coconut barbecue sauce from the Laramie River Ranch in North Park, or seafood gumbo from the Royal Gorge Route Railroad. A number of the recipes are historic in themselves, offering such time-honored delicacies as prime rib of buffalo from Denver's Buckhorn Exchange to The Fort in Morrison's cast iron cobbler. Intriguing stories combined with delicious recipes from some of the finest restaurants in the world are your tickets to discovering the wonders of dining in historic Colorado!

The Complete Idiot's Guide to Fast and Fresh Meals Ellen Brown 2007-05-01 Don't sacrifice taste for time! Designed for cooks who want to eat great, healthy meals without spending all their time in the kitchen, this book is a must-have for every kitchen. With more than 300 recipes, and plenty of time-saving, shopping, and storage tips, The Complete Idiot's Guide® to Fast and Fresh Meals provides everything from quick hors d'oeuvres and appetizers to dessert—all made fresh in record time! -Recipes can be made quickly from fresh ingredients and do not rely on prepackaged foods -More than 300 recipes, many with clever variations - Organized for easy reference -Includes recipes suitable for entertaining, as well as family meals -Will satisfy everyone from hard-core carnivores to vegans