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with the advent of downloadable retail ebooks marketed to individual consumers for the first time in their history libraries encountered an otherwise commercially available text format they were prevented from adding to their collections trade ebooks in libraries examines the legal frameworks which gave rise to this phenomenon and advocacy efforts undertaken in different jurisdictions to remove barriers to library access the principal authors provide a general historical overview and an analysis of library ebook principles developed by a variety of library associations and government reviews in addition experts from twelve countries present summaries of ebook developments in their respective countries and regions

google is typically thought of as a tech giant and the world's largest search engine but it was also among the first tech companies to invest in news after 9 11 the company recognized the economic and social value of up to the minute information and began to incorporate news into its business google news built on automation algorithms aggregation and the unbundling and

rebundling of news and google's other news related initiatives went on to play a major role in shaping the information ecosystem of the twenty first century in the tech media hybrid qun wang examines google's engagement with news across more than two decades tracing the company's complicated relationship with the news industry she shows how google developed a push and pull relationship with the media sector boosting its visibility while also competing against it and establishing new norms what the company calls the google way of experiencing news has exerted a profound influence on traditional media google's news ambitions in turn have been shaped by the global news industry's actions and reactions at every step shedding new light on the vast transformations of the past quarter century this multimethod interdisciplinary book also offers insight into how the news environment might evolve in the era of ai

expert strategies for preventing and managing dermal filler complications the demand for soft tissue filler injections has significantly increased in recent years however all dermal fillers come with risks both in terms of the products themselves and their administration the growing popularity of dermal fillers and the diverse range of clinicians administering them highlight the importance of prioritizing complication prevention strategies alongside proper training and credentials edited by renowned dermatological pioneer author and researcher neil s sadick with co editor suleima arruda an internationally renowned board certified dermatologist dermal filler complications prevention and management addresses a critical gap in the literature this unique book is organized in three parts and eleven chapters part i discusses the epidemiology of complications the importance of pre injection planning and the role of ancillary imaging in recognizing preventing and managing filler complications each chapter in part ii and part iii focuses on a specific dermal filler complication covering sites of occurrence relevant anatomy treatment algorithms prevention management and real patient cases part ii discusses early onset complications while part iii is dedicated to delayed onset complications key highlights comprehensive analysis a thorough examination of a wide range of potential filler complications provides injectors with extensive guidance expert contributions insights from acclaimed cosmetic dermatology experts inform effective management approaches illustrated text easy to follow illustrated content enhances knowledge acquisition and retention this one stop resource equips trainee and practicing cosmetic dermatologists aesthetic and facial plastic surgeons and allied health practitioners with invaluable clinical pearls on distinguishing avoiding and managing dermal filler complications thereby enhancing their ability to achieve optimal patient outcomes this print book includes a scratch off code to access a complimentary digital copy on medone publisher's note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

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catalytic reductions are among the most used synthetic transformations and the past 15 years have seen great progress in this field science of synthesis catalytic reduction in organic synthesis includes the latest developments as well as selective coverage of more well established methods both heterogeneous and homogeneous catalytic systems are covered and enantioselective methodology is well represented there is a focus on the use of metal nanoparticles both in suspension as well as on solid supports furthermore the advent of research on the conversion of renewable resources into fuels and chemicals has given a great impetus to the field as deoxygenations are often the first step in the conversion of biomass and this can often be achieved using hydrogenation or hydrogenolysis reactions scope limitations and mechanism of the reactions are discussed and key experimental procedures are included

the field of n heterocyclic carbenes whether in transition metal catalysis or organocatalysis is rapidly evolving towards applications but is also still very active on the catalyst development front significant advances have been made over the past two decades and the development of these reactions has dramatically improved the efficiency of organic synthesis n heterocyclic carbene based catalysts are now widely applied in the area of synthesis of both natural products and therapeutic agents science of synthesis n heterocyclic carbenes in catalytic organic synthesis presents the most commonly used and significant metal or non metal catalyzed reactions for modern organic synthesis the basic principles and current state of the art of the methods are covered scope limitations and mechanism of these reactions are discussed and key experimental procedures are included typical examples of target synthesis are often provided to show the utility and inspire further applications

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coal burns underground and destroys a small town a woman confronts police officers with her pet copperheads a young girl drinks drano a man is banned from his favorite bar within these eleven short stories flannery o'connor award winner and poet gary fincke brings into focus the small struggles of ordinary people the characters within this collection from boys and girls to fathers mothers and the aging live in cities in towns and in rural areas yet no matter the surroundings all seem alone within a collective anxiety set against extraordinary events such as the three mile island accident the challenger disaster and the kennedy assassination these stories personalize history through a juxtaposition between large and small tragedies and the unflinching desire to find insight within and redemption from weakness and shortcoming

this book paints a complete picture of the overall drm landscape in terms that novices can understand without sacrificing the under the hood details that techies demand mark walter senior analyst the seybold report protect your intellectual property and profit from digital media digital rights management or drm is a set of business models and technologies that enables you to protect and profit from your text image music or video content in today's digital world in this unique guide three digital media experts show you step by step how to find the right drm solution for your organization whether you're an it decision maker or an executive on the content side after explaining drm antecedents paradigms and legal foundations the authors walk you through today's drm technologies and standards and offer sound practical advice on how to match your needs with the right drm products services and vendors your road map for today's drm technologies get the scoop on subscription pay per view superdistribution metering and other drm business models understand what the digital millennium copyright act and other legal guidelines mean for drm delve into watermarking encryption authentication clearinghouses and other drm building blocks get up to speed on xml doi ice and other emerging standards zero in on key proprietary technologies from intertrust rightssystem to verance watermarking to products from adobe microsoft and many others match your needs with the right drm solutions from custom built systems to the best vendors and industry specific products

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experience decades of surgical excellence discover the definitive resource for mastering rhinoplasty in the manual of functional and aesthetic rhinoplasty renowned surgeon professor alexander berghaus shares over 40 years of expertise in both functional and aesthetic septorhinoplasty drawing on a career marked by innovation at leading university hospitals and in private practice this comprehensive manual offers an unparalleled insight into the principles techniques and innovations that define expert nasal surgery explore richly detailed chapters covering essential surgical techniques step by step guidance through structural rhinoplasty piezo assisted procedures and preservation methods such as push down and let down approaches

preparation and aftercare proven strategies for thorough surgical planning patient preparation and post operative care anatomy and aesthetic principles deepen your understanding of the critical elements of nasal anatomy key proportions and the underlying principles that guide surgical decisions complex cases and advanced challenges explore strategies for managing complications performing revision surgeries and addressing complex reconstructive challenges along with insights into the use of grafts and fillers enhanced with over 1000 high quality illustrations and photographs and supported by 95 instructional video clips accessible via qr codes this outstanding book serves as both a structured learning tool and a quick reference resource whether you are a beginner looking to build your skills or an advanced surgeon seeking to refine your technique this authoritative manual will become an indispensable companion in your surgical journey this print book includes a scratch off code to access a complimentary digital copy on medone publisher s note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

ideal for residents starting in radiology and radiologic technologists this concise manual is the perfect introduction to the physics and practice of ct and the interpretation of basic ct images designed as a systematic learning tool it introduces the use of ct scanners for all organs and includes positioning use of contrast media representative ct scans of normal and pathological findings explanatory drawings with keyed anatomic structures and an overview of the most important measurement data finally self assessment quizzes including answers at the end of each chapter help the reader monitor progress and evaluate knowledge gained new in this fifth edition recent technical developments such as dual source ct protocols for ct angiography and pet ct fusion this book includes complimentary access to an online version on medone thieme com

the development of catalytic systems for the oxidation of organic compounds continues to be of great importance there is an ongoing and increasing demand for methods that are selective proceed under mild conditions and adhere to green chemistry principles science of synthesis catalytic oxidation in organic synthesis includes the latest developments in the field as well as selective coverage of more well established methods systems based on metal catalysts organocatalysts and biomimetic oxidation are covered and there is a particular focus on asymmetric processes scope limitations and mechanism of the reactions are discussed and key experimental procedures are included typical examples of target synthesis are often provided to show the utility and inspire further applications

the aim of this work is to convey the practice power and potential of flow chemistry to a larger audience an emerging and strengthening trend is that flow chemistry is much more than the adaption of batch processes to flow systems rather flow chemistry offers a new paradigm in the way we think about chemical synthesis this volume demonstrates the enabling power of continuous flow to access new reaction types and different chemistry space and to this end it has been compiled by a team of pioneers and leaders who present both the practical and conceptual aspects of this rapidly growing field included are the principles of reactor design automation and separations purifications in flow systems applications in photochemistry electrochemistry gaseous systems immobilized reagents and catalysts and multistep processes the synthesis of peptides carbohydrates and pharmaceuticals is covered and several chapters give insight into the use of flow in an industrial context

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