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This book addresses maritime piracy by focusing on the unique and fascinating issues arising in the course of domestic piracy prosecutions, from the pursuit and apprehension of pirates to their trial and imprisonment. It examines novel matters not addressed in other published works, such as the challenges in preserving and presenting evidence in piracy trials, the rights of pirate defendants, and contending with alleged pirates who are juveniles. A more thorough understanding of modern piracy trials and the precedent they have established is critical to scholars, practitioners, and the broader community interested in counter-piracy efforts, as these prosecutions are likely to be the primary judicial mechanism to contend with pirate activity going forward.

This volume contains the papers selected for presentation at IPCO VIII, the Eighth Conference on Integer Programming and Combinatorial Optimization, Utrecht, The Netherlands, 2001. This meeting isa forum for researchers and practitioners working on various aspects of integer programming and combi- torial optimization. The aim is to present recent developments in theory, com- tation, and application of integer programming and combinatorial optimization. Topics include, but are not limited to: approximation algorithms, branch and bound algorithms, computational biology, computational complexity, compu- tional geometry, cutting plane algorithms, diophantine equations, geometry of numbers, graph and network algorithms, integer programming, matroids and submodular functions, on-line algorithms, polyhedral combinatorics, scheduling theory and algorithms, and semide nit e programs. IPCO was established in 1988 when the rs t IPCO program committee was formed. The locations and years of the seven rs t IPCO conferences were: IPCO I, Waterloo (Canada) 1990, IPCO II, Pittsburgh (USA) 1992, IPCO III, - ice (Italy) 1993, IPCO IV, Copenhagen (Denmark) 1995, IPCO V, Vancouver (Canada) 1996, IPCO VI, Houston (USA) 1998, IPCO VII, Graz (Austria) 1999. IPCO is held every year in which no MPS (Mathematical Programming Society) International Symposium takes place. Since the MPS meeting is triennial, IPCO conferences are held twice in every three-year period. As a rule, IPCO is held somewhere in Northern America in even years, and somewhere in Europe in odd years.

Includes index.

Industry and academia should capture significant value through adopting design-led innovation to improve opportunities for success. Skills and capabilities should serve as a basis for adopting new breakthroughs in design-driven innovation. The development of an infrastructure and centers of excellence with the capacity to respond to new market needs, combined with enhanced networking capabilities, will allow companies to be more innovative and competitive. The Handbook of Research on Driving Industrial Competitiveness With Innovative Design Principles is an essential publication that focuses on the relationship between innovation and competitiveness in business. Featuring coverage on a broad range of topics including open innovation, business incubators, and competitiveness dynamics, this book is ideally designed for entrepreneurs, government officials, executives, managers, investors, policymakers, researchers, academicians, and students interested in furthering their knowledge of pertinent topics on product design and commercialization, new models for academia-industry partnerships, and regional entrepreneurial ecosystems based on design principles.

This practical resource helps lawyers of all experience levels gain a firm footing in the rapidly evolving rules of claim construction with expert analysis of emerging methodologies for interpreting patents, a complete guide to the evidence, or modes of proof, accepted by the courts in applying claim construction principles and specific guidance on how the courts are likely to interpret certain phrases, terms, or forms of claims in Markman hearings. By Robert C. Kahrl, Patent Claim Construction is the first comprehensive treatise on claim construction in the U.S. Court of Appeals for the Federal Circuit. This practical resource helps lawyers of all experience levels gain a firm footing in the rapidly evolving rules of claim construction. This knowledge thereby allows for the systematic and efficient identification of the rules most advantageous to the client's position. Patent Claim Construction offers expert analysis of emerging methodologies, reflected in current case law for interpreting patents as a matter of the law and detailed descriptions of the cases applying the rule, as well as commentary describing the trend toward or away from favoring that particular rule. Additionally, the author includes a complete guide to the evidence, or modes of proof, accepted by the courts in applying claim construction principles and specific guidance on how the courts are likely to interpret certain phrases, terms, or forms of claims.