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UGC NET Paper-1 Study Material for Teaching & Research Aptitude with Higher education SystemDisha PublicationsRules, Paper, StatusMigrants and Precarious Bureaucracy in Contemporary ItalyStanford University Press

The most comprehensive medical assisting resource available, Kinn's The Medical Assistant, 11th Edition provides unparalleled coverage of the practical, real-world administrative and clinical skills essential to your success in health care. Kinn's 11th Edition combines current, reliable content with innovative support tools to deliver an engaging learning experience and help you confidently prepare for today's competitive job market. Study more effectively with detailed Learning Objectives, Vocabulary terms and definitions, and Connections icons that link important concepts in the text to corresponding exercises and activities throughout the companion Evolve Resources website and Study Guide & Procedure Checklist Manual. Apply what you learn to realistic administrative and clinical situations through an Applied Learning Approach that integrates case studies at the beginning and end of each chapter. Master key skills and clinical procedures through step-by-step instructions and full-color illustrations that clarify techniques. Confidently meet national medical assisting standards with clearly

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Over the past decade, Lesotho and Swaziland have faced significant volatility in their fiscal revenues, owing to highly unstable Southern African Customs Union (SACU) receipts. Based on model analysis, this paper explores the advantages of implementing

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fiscal rules to deal with such volatility. It finds that the use of a structural balance target could smooth the growth impact from revenue shocks while helping preserve sufficient international reserves during bad times. From a long-term perspective, it suggests possible welfare gains from introducing fiscal rules. Last, it concludes that, based on experiences in other countries, developing strong institutions and improving public financial management are necessary steps to ease the transitions to a rules-based fiscal policy framework.

Want to be the next Buffett? Learning and understanding his rules to success is a good place to start. This book will reveal some of the most important rules that Warren Buffett abide to. All of which helped him achieved his tremendous success and attain his current status and popularity.

In recent years rough set theory has attracted the attention of many researchers and practitioners all over the world, who have contributed essentially to its development and applications. We are observing a growing research interest in the foundations of rough sets, including the various logical, mathematical and philosophical aspects of rough sets. Some relationships have already been established between rough sets and other approaches, and also with a wide range of hybrid systems. As a result, rough sets are linked with decision system modeling and analysis of complex systems, fuzzy sets, neural networks, evolutionary computing, data mining and knowledge discovery, pattern recognition, machine learning, and approximate reasoning. In particular, rough sets are

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used in probabilistic reasoning, granular computing (including information granule calculi based on rough mereology), intelligent control, intelligent agent modeling, identification of autonomous systems, and process specification. Methods based on rough set theory alone or in combination with other approaches have been discovered with a wide range of applications in such areas as: acoustics, bioinformatics, business and finance, chemistry, computer engineering (e.g., data compression, digital image processing, digital signal processing, parallel and distributed computer systems, sensor fusion, fractal engineering), decision analysis and systems, economics, electrical engineering (e.g., control, signal analysis, power systems), environmental studies, informatics, medicine, molecular biology, musicology, neurology, robotics, social science, software engineering, spatial visualization, Web engineering, and Web mining. The present volume was devoted to the third edition of the International Symposium on Algorithmic Game Theory (SAGT), an interdisciplinary scientific event intended to provide a forum for researchers as well as practitioners to exchange innovative ideas and to be aware of each other's efforts and results. SAGT 2010 took place in Athens, on October 18–20, 2010. The present volume contains all contributed papers presented at SAGT 2010 together with the distinguished invited lectures of Amos Fiat (Tel-Aviv University, Israel), and Paul Goldberg (University of Liverpool, UK). The two invited papers are presented at the beginning of the proceedings, while the regular papers follow in alphabetical order (by the authors' names). In response to the call for papers,

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the Program Committee (PC) received 61 submissions. Among the submissions were four papers with at least one coauthor that was also a PC member of SAGT 2010. For these PC-coauthored papers, an independent subcommittee (Elias Koutsoupias, Paul G. Spirakis, and Xiaotie Deng) made the judgment, and eventually two of these papers were proposed for inclusion in the Scientific Program. For the remaining 57 (non-PC-coauthored) papers, the PC of SAGT 2010 conducted a thorough evaluation (at least 3, and on average 3.9 reviews per paper) and electronic discussion, and eventually selected 26 papers for inclusion in the Scientific Program. An additional tutorial, "Games Played in Physics", was also provided in SAGT 2010, courtesy of the academic research network Algames (A??o?a????o) of the University of Patras. The book traces the background to the establishment of the ICC, analyses the Statute and associated instruments and reviews its case law. It examines comprehensively the parameters, framework of operation of a unique judicial institution regarded by many as an achievement of our epoch. Whether motivated by humanitarianism or concern over "porous" borders, dominant commentary on migration in Europe has consistently focused on clandestine border crossings. Much less, however, is known about the everyday workings of immigration law inside borders. Drawing on in-depth ethnographic fieldwork in Italy, one of Europe's biggest receiving countries, Rules, Paper,

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Status moves away from polarized depictions to reveal how migration processes actually play out on the ground. Anna Tuckett highlights the complex processes of inclusion and exclusion produced through encounters with immigration law. The statuses of "legal" or "illegal," which media and political accounts use as synonyms for "good" and "bad," "worthy" and "unworthy," are not created by practices of border-crossing, but rather through legal and bureaucratic processes within borders devised by governing states. Taking migrants' interactions with immigration regimes as its starting point, this book sheds light on the productive nature of legal and bureaucratic encounters and the unintended consequences they produce. Rules, Paper, Status argues that successfully navigating Italian immigration bureaucracy, which is situated in an immigration regime that is both exclusionary and flexible, requires and induces culturally specific modes of behavior. Exclusionary laws, however, can transform this social and cultural learning into the very thing that endangers migrants' right to live in the country. February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications; September issue includes List of depository libraries; June and December issues include semiannual index This book constitutes the proceedings of the 10th International Conference on Advanced Data Mining and Applications, ADMA 2014, held in Guilin, China

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during December 2014. The 48 regular papers and 10 workshop papers presented in this volume were carefully reviewed and selected from 90 submissions. They deal with the following topics: data mining, social network and social media, recommend systems, database, dimensionality reduction, advance machine learning techniques, classification, big data and applications, clustering methods, machine learning, and data mining and database.

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