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In Document #4 of the Edgar-nominated series detailing an outrageously funny family of detectives, former wild child and private investigator Izzy Spellman finally agrees to

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take over the family business. But the transition won't be a smooth one... First among her priorities as head of Spellman Investigations is to dig up some dirt on the competition, slippery ex-cop Rick Harkey—a task she may enjoy a little too much. Next, faced with a baffling missing-persons case at the home of an aging millionaire, Izzy hires an actor friend, Len, to infiltrate the mansion as an undercover butler—a role he may enjoy a little much. Meanwhile, Izzy is being blackmailed by her mother (photographic evidence of Prom Night 1994) to commit to regular blind dates with promising

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professionals—an arrangement that doesn't thrill Connor, an Irish bartender on the brink of becoming Ex-boyfriend #12. At Spellman headquarters, it's business as unusual. Doorknobs and light fixtures are disappearing every day, Mom's been spotted crying in the pantry, and a series of increasingly demanding Spellman Rules (Rule #27: No Speaking Today) can't quite hold the family together. Izzy also has to decipher weekly "phone calls from the edge" from her octogenarian lawyer, Morty, as well as Detective Henry Stone's mysterious interest in rekindling their relationsh . . . well,

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whatever it was. Just when it looks like things can't go more haywire, little sister Rae's internship researching pro bono legal cases leads the youngest Spellman to launch a grassroots campaign that could spring an innocent man from jail—or land Rae in it. The Spellmans Strike Again is hands down the most hilarious, thrilling, and moving book in this bestselling, award-nominated series. And it proves beyond a reasonable doubt that Isabel Spellman, no matter how much she matures, will never be able to follow Rule #1: Act Normal.

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This book consists of peer-reviewed papers presented at the First International Conference on Intelligent Computing in Control and Communication (ICCC 2020). It comprises interesting topics in the field of applications of control engineering, communication and computing technology. As the current world is witnessing the use of various intelligent techniques for their independent problem solving, so this book may have a wide importance for all range of researchers and scholars. The book serves as a reference for researchers, professionals and students from across electrical,

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electronic and computer engineering disciplines.

The book focuses on the integration of intelligent communication systems, control systems, and devices related to all aspects of engineering and sciences. It contains high-quality research papers presented at the 2nd international conference, ICICCD 2017, organized by the Department of Electronics, Instrumentation and Control Engineering of University of Petroleum and Energy Studies, Dehradun on 15 and 16 April, 2017. The volume broadly covers recent advances of intelligent

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communication, intelligent control and intelligent devices. The work presented in this book is original research work, findings and practical development experiences of researchers, academicians, scientists and industrial practitioners.

Networks of Outrage and Hope is an exploration of the newforms of social movements and protests that are erupting in theworld today, from the Arab uprisings to the indignadas movement inSpain, from the Occupy Wall Street movement to the social protestsin Turkey, Brazil and elsewhere.

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While these and similar social movements differ in many important ways, there is one thing they share in common: they are all interwoven inextricably with the creation of autonomous communication networks supported by the Internet and wireless communication. In this new edition of his timely and important book, Manuel Castells examines the social, cultural and political roots of these new social movements, studies their innovative forms of self-organization, assesses the precise role of technology in the dynamics of the movements, suggests the reasons for the support they have found in large segments of

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society, and probes their capacity to induce political change by influencing people's minds. Two new chapters bring the analysis up-to-date and draw out the implications of these social movements and protests for understanding the new forms of social change and political democracy in the global network society.

This book gathers selected high-quality papers presented at the International Conference on Machine Learning and

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Computational Intelligence (ICMLCI-2019), jointly organized by Kunming University of Science and Technology and the Interscience Research Network, Bhubaneswar, India, from April 6 to 7, 2019. Addressing virtually all aspects of intelligent systems, soft computing and machine learning, the topics covered include: prediction; data mining; information retrieval; game playing; robotics; learning methods; pattern visualization; automated knowledge acquisition; fuzzy, stochastic and probabilistic computing; neural computing; big data; social networks and applications of

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soft computing in various areas.

Classic power system dynamics text now with phasor measurement and simulation toolbox
This new edition addresses the needs of dynamic modeling and simulation relevant to power system planning, design, and operation, including a systematic derivation of synchronous machine dynamic models together with speed and voltage control subsystems. Reduced-order modeling based on integral manifolds is used as a firm basis for understanding the derivations and limitations of lower-order dynamic models. Following

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these developments, multi-machine model interconnected through the transmission network is formulated and simulated using numerical simulation methods. Energy function methods are discussed for direct evaluation of stability. Small-signal analysis is used for determining the electromechanical modes and mode-shapes, and for power system stabilizer design. Time-synchronized high-sampling-rate phasor measurement units (PMUs) to monitor power system disturbances have been implemented throughout North America and many other countries. In this second edition, new chapters on synchrophasor measurement and

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using the Power System Toolbox for dynamic simulation have been added. These new materials will reinforce power system dynamic aspects treated more analytically in the earlier chapters. Key features: Systematic derivation of synchronous machine dynamic models and simplification. Energy function methods with an emphasis on the potential energy boundary surface and the controlling unstable equilibrium point approaches. Phasor computation and synchrophasor data applications. Book companion website for instructors featuring solutions and PowerPoint files. Website for students

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