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For more than 25 years, the multiple editions of Hydrology & Hydraulic Systems have set the standard for a comprehensive, authoritative treatment of the quantitative elements of water resources development. The latest edition extends this tradition of excellence in a thoroughly revised volume that reflects the current state of practice in the field of hydrology. Widely praised for its direct and concise presentation, practical orientation, and wealth of example problems, Hydrology & Hydraulic Systems presents fundamental theories and concepts balanced with excellent coverage of engineering applications and design. The Fourth Edition features a major revision of the chapter on distribution systems, as well as a new chapter on the application of remote sensing and computer modeling to hydrology. Outstanding features of the Fourth Edition include . . . • More than 350 illustrations and 200 tables • More than 225 fully solved examples, both in FPS and SI units • Fully worked-out examples of design projects with realistic data • More than 500 end-of-chapter problems for assignment • Discussion of statistical procedures for groundwater monitoring in accordance with the EPA's Unified Guidance • Detailed treatment of hydrologic field investigations and analytical procedures for data assessment, including the USGS acoustic Doppler current profiler (ADCP) approach • Thorough coverage of theory and design of loose-boundary channels, including the latest concept of combining the regime theory and the power function laws

This book, the second in the Woodhead Publishing Reviews: Mechanical Engineering Series, is a collection of high quality articles (full research articles, review articles, and cases studies) with a special emphasis on research and development materials and surface engineering and its applications. Surface engineering techniques are being used in the automotive, aircraft, aerospace, missile, electronic, biomedical, textile, petrochemical, chemical, moulds and dies, machine tools, and construction industries. Materials science is an interdisciplinary field involving the micro and nano-structure, processing, properties of materials and its applications to various areas of engineering, technology and industry. This book addresses all types of materials, including metals and alloys, polymers, ceramics and glasses, composites, nano-materials, biomaterials, etc. The relationship between micro and nano-structure, processing, properties of materials is discussed. Surface engineering is a truly interdisciplinary topic in materials science that deals with the surface of solid matter. Written by a highly knowledgeable and well-respected experts in the field The diversity of the subjects of this book present a range of views based on international expertise

Very Good.No Highlights or Markup,all pages are intact.

A multicultural anthology of poems represents the poetic voices, observations, traditions, and stories of people from some sixty countries around the world.

A stunning collection of short stories originally commissioned by The New York Times Magazine as the COVID-19 pandemic swept the world, from twenty-nine authors including Margaret Atwood, Tommy Orange, Edwidge Danticat, this year's National Book Award winner Charles Yu, and more. When reality is surreal, only fiction can make sense of it. In 1353, Giovanni Boccaccio wrote The Decameron: one hundred nested tales told by a group of young men and women passing the time at a villa outside Florence while waiting out the gruesome Black Death, a plague that killed more than 25 million people. Some of the stories are silly, some are like fables. In March 2020, the editors of The New York Times Magazine created The Decameron Project, an anthology with a simple, time-spanning goal: to gather a collection of stories written as our current pandemic first swept the globe. How might new fiction from some of the finest writers working today help us memorialize and understand the unimaginable? And what could be learned about how this crisis will affect the art of fiction? These twenty-nine new stories, from authors including Margaret Atwood, Tommy Orange, Edwidge Danticat, Charles Yu, Rachel Kushner, Colm Toibin, and David Mitchell vary widely in texture and tone. Their work will be remembered as a historical tribute to a time and place unlike any other in our lifetimes, and will offer perspective and solace to the reader now and in a future where COVID-19 is, hopefully, just a memory. Table of Contents: "Preface" by Caitlin Roper "Introduction" by Rivka Galchen "Recognition" by Victor LaValle "A Blue Sky Like This" by Mona Awad "The Walk" by Kamila Shamsie "Tales from the LA River" by Colm Toibin "Clinical Notes" by Liz Moore "The Team" by Tommy Orange "The Rock" by Leila Slimani "Impatient Griselda" by Margaret Atwood "Under the Magnolia" by Yiyun Li "Outside" by Elgar Kere "Keepsakes" by Andrew O'Hagan "The Girl with the Big Red Suitcase" by Rachel Kushner "The Morningside" by Téa Obreha "Screen Time" by Alejandro Zambra "How We Used to Play" by Dinaw Mengestu "Line 19 Woodstock/Glisan" by Karen Russell "If Wishes Was Horses" by David Mitchell "Systems" by Charles Yu "The Perfect Travel Buddy" by Paolo Giordano "An Obliging Robber" by Mia Costo "Sleep" by Uzodinma Iweala "Prudent Girls" by Rivers Solomon "That Time at My Brother's Wedding" by Laila Lalami "A Time of Death, The Death of Time" by Julián Fuks "The Cellar" by Dina Nayeri "Origin Story" by Matthew Baker "To the Wall" by Esi Edugyan "Barcelona: Open City" by John Wray "One Thing" by Edwidge Danticat

Examines the contemporary connections between liberal democracy and ethnography through the development of national case studies on the United States and Spain.

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