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Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Vols. 76-92 include reference and data section for 1929 (1929 called water works and sewage data section) Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. The development of multi-stage hydraulic fracturing technique in horizontal wells enables us to produce oil and gas at economic rate from shale formations, leading to the shale revolution in the United States. Field observations including production history, microseismic mapping, and coring in fractured zones have revealed that the heterogeneity of shale rocks such as natural fractures is likely to have a large impact on oil and gas production from shale reservoirs. In this dissertation, a new hydraulic fracturing model based on the displacement discontinuity method (DDM) was developed. The major achievements in this research include the extension of DDM to multilayered media, the modeling of the interaction with natural fractures in three dimensions, and the development of a DDM-based hydraulic fracturing simulator. The formulation of DDM was revisited, and the equivalence of DDM and BEM was mathematically demonstrated. DDM was extended to multilayered media by using the method of images. The new DDM was applied to a three-layered medium in plain strain containing vertical and horizontal cracks. A sensitivity study suggests that bi-material solutions are sufficient for three-layered media under plain strain conditions. A DDM-based hydraulic fracturing model was developed. The discretized DDM and flow equations were solved in a segregated or fully coupled manner. A new splitting scheme was proposed to improve the convergence speed of the segregated method. The interaction between hydraulic and natural fractures was modeled for both intersecting and remotely interacting cases in our simulator. Poroelastic effects were partially incorporated into DDM by assuming an undrained condition. It was found that poroelastic effects under the undrained condition were limited to the vicinity of hydraulic fractures. Hydraulic fracturing simulations were performed in the presence of synthetic natural fracture networks. Synthetic microseismic events were generated, and inversion analyses of the synthetic microseismic data were performed. It was suggested that the density of microseismic events was affected by both the areal density and length distribution of natural fractures The Saitama dream team brings in Sakamoto - aka The Ringer - to take Tak down. Amidst sheets of rain, Ry explains to Tak that this is his biggest challenge, but he possesses a secret weapon that will drive him to victory. The only problem is Tak has to figure out this secret before he drifts into the storm of Sakamoto. Popular Science gives our readers the information and tools to improve

their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. A Globe and Mail bestseller! • "Dr. Phil," Canada's best-known automotive expert, and George Iny walk you through another year of car buying. After almost fifty years and two million copies sold, Phil Edmonston has a co-pilot for the Lemon-Aid Guide — George Iny, along with the editors of the Automobile Protection Association. The 2018 Lemon-Aid features comprehensive reviews of the best and worst vehicles sold since 2007. You'll find tips on the "art of complaining" to resolve your vehicular woes and strategies to ensure you don't get squeezed in the dealer's business office after you've agreed on a price and let your guard down. And to make sure you receive compensation where it's due, Lemon-Aid's unique secret warranties round-up covers manufacturer extended warranties for performance defects. Lemon-Aid is an essential guide for careful buyers and long-time gearheads (who may not know as much as they think). Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. This report describes common safety issues at median intersections on rural divided highways and presents innovative geometric and operational treatments for addressing those issues. Ten case studies illustrate how they have been applied in the field. The report includes recommendations for modifications to the AASHTO A Policy on Geometric Design of Highways and Streets (Green Book) and the Manual on Uniform Traffic Control Devices (MUTCD). Baseball Hacks isn't your typical baseball book--it's a book about how to watch, research, and understand baseball. It's an instruction manual for the free baseball databases. It's a cookbook for baseball research. Every part of this book is designed to teach baseball fans how to do something. In short, it's a how-to book--one that will increase your enjoyment and knowledge of the game. So much of the way baseball is played today hinges upon interpreting statistical data. Players are acquired based on their performance in statistical categories that ownership deems most important. Managers make in-game decisions based not on instincts, but on probability - how a particular batter might fare against left-handed pitching, for instance. The goal of this unique book is to show fans all the baseball-related stuff that they can do for free (or close to free). Just as open source projects have made great software freely available, collaborative projects such as Retrosheet and Baseball DataBank have made great data freely available. You can use these data sources to research your favorite players, win your fantasy league, or appreciate the game of baseball even more than you do now. Baseball Hacks shows how easy it is to get data, process it, and use it to truly understand baseball. The book lists a number of sources for current and historical baseball data, and explains how to load it into a database for analysis. It then introduces several powerful statistical tools for understanding data and forecasting results. For the uninitiated baseball fan, author Joseph Adler walks readers through the core statistical categories for hitters (batting average, on-base percentage, etc.), pitchers (earned run average, strikeout-to-walk ratio, etc.), and fielders (putouts, errors, etc.). He then extrapolates upon these numbers to examine more advanced data groups like career averages, team stats, season-by-season comparisons, and more. Whether you're a mathematician, scientist, or season-ticket holder to your favorite team, Baseball Hacks is sure to have something for you. Advance praise for Baseball Hacks: "Baseball Hacks is the best book ever written for understanding and practicing baseball analytics. A must-read for baseball professionals and enthusiasts alike." -- Ari Kaplan, database consultant to the Montreal Expos, San Diego Padres, and Baltimore Orioles "The game was born in the 19th century, but the passion for its analysis continues to grow into the 21st. In Baseball Hacks, Joe Adler not only demonstrates that the latest data-mining technologies have useful application to the study of baseball statistics, he also teaches the reader how to do the analysis himself, arming the dedicated baseball fan with tools to take his understanding of the game to a higher level." -- Mark E. Johnson, Ph.D., Founder, SportMetrika, Inc. and Baseball Analyst for the

2004 St. Louis Cardinals Finding cures against tuberculosis (TB) is an on-going battle for humans. TB is one of the world's deadliest diseases and one third of the world's population are infected with TB although only 10 % of the TB infected population developed to TB disease. Decline of TB disease was observed in the United States from over 16,000 to just below 8000 between 1993 and 2008 [13]. Worldwide, an incidence of TB disease increased from 125 cases per 100,000 population in 1990 to 142 cases per 100,000 population in 2004. This increase was primarily due to prevalence of the human immunodeficiency virus (HIV) infection among TB patients and a lack of access to proper treatments among them. In fact, mortality of the TB patients co-infected with HIV was drastically reduced when the patients were treated with antiretroviral therapy (ART) along with TB chemotherapy [13]. Without the concurrent treatment of HIV, up to 50 % of the patients with TB/HIV co-infection will die during the TB treatment. There are 10 drugs currently approved by the U.S. Food and Drug Administration (FDA) for use in TB chemotherapy. Of those, a cocktail of isoniazid (INH), rifampin (RIF), ethambutal (EMB), and pyrazinamide (PZA) is used as a frontline anti-TB agents, and patients are treated between 4 to 7 months. This long-term anti-TB regimen works efficient as long as the patients religiously take the medication throughout the treatment period. However, the length of this regimen is long and side effects are severe that many patients ended the regimen without completion after they started to feel better. This inappropriate termination of the regimen lead to the emergence of multi-drug resistant TB (MDR-TB). The outbreak of MDR-TB cases in HIV infected persons has contributed to increase of TB incidents in the U.S.A. from the mid-1980's through early 1990's [12, 81, 1, 91]: TB disease was otherwise believed to be eradicated like smallpox. All the TB drugs target the genes in metabolic pathways therefore they are more potent against actively growing bacilli. However, slowly growing or metabolizing bacilli (non-replicative bacilli) are not eliminated by the TB drugs thus remain persistent in patients. The non-replicative bacilli can become active by yet unknown environmental factors and re-emerge to develop TB disease long after initial eradication. Also, it is these non-replicative bacilli, which are prone to undergo mutation and emerge as mutlidrug resistant strains [17]. Therefore, it is critical to develop drugs against the non-replicative bacilli. Understanding the biology of the non-replicative bacilli will give us a better strategy to eradicate TB. The purpose of my Ph. D. dissertation is to contribute to the understanding of how the bacilli acquire nutrients. The non-replicative bacilli are believed to be stable and non-propagative, shown as the loss of acid-fastness. They are also viable but not culturable (VBNC) [15] at this stage, however they still require nutrients to survive. Most transporter studies are focused on drug efflux systems whereas many of the transporters involved in nutrient acquisition remain unknown. Understanding of nutrient uptake systems not only provides us with information as to how the bacilli acquire nutrients but also allows us to design drugs, which can gain access into the cells through essential pathways. On December 8, 1941, as the Pacific War reached the Philippines, Yay Panlilio, a Filipina-Irish American, faced a question with no easy answer: How could she contribute to the war? In this 1950 memoir, *The Crucible: An Autobiography* by Colonel Yay, Filipina American Guerrilla, Panlilio narrates her experience as a journalist, triple agent, leader in the Philippine resistance against the Japanese, and lover of the guerrilla general Marcos V. Augustin. From the war-torn streets of Japanese-occupied Manila, to battlegrounds in the countryside, and the rural farmlands of central California, Panlilio blends wry commentary, rigorous journalistic detail, and popular romance. Weaving together appearances by Douglas MacArthur and Carlos Romulo with dangerous espionage networks, this work provides an insightful perspective on the war. *The Crucible* invites readers to see new intersections in Filipina/o, Asian American, and American literature studies, and Denise Cruz's introduction imparts key biographical, historical, and cultural contexts to that purpose. Watson makes the Ford fuel injection system easy to understand, and shows you how to get the most out of your EEC IVs helpful self-diagnostic system. Your guide to understanding, troubleshooting, repairing, tuning, and modifying fuel-injected Ford engines. Detailed text and 250 illustrations provide step-by-step information for testing and tuning engines for peak performance and efficiency. This updated edition contains information on the new On-Board Diagnostics II system. 2nd ed. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Steers buyers through the the confusion and

anxiety of new and used vehicle purchases like no other car-and-truck book on the market. "Dr. Phil," along with George Iny and the Editors of the Automobile Protection Association, pull no punches. *A Life Adrift*, the memoir of balladeer-political activist Soeda Azembo (1872-1944), chronicles his life as one of Japan's first modern mass entertainers and imparts an understanding of how ordinary people experienced and accommodated the tumult of life in prewar Japan. Azembo created enka songs sung by tenant farmers in rural hinterlands and factory hands in Tokyo and Osaka. Although his work is still largely unknown outside Japan, his poems and lyrics were so well known at his career's peak that a single verse served as shorthand expressing popular attitudes about political corruption, sex scandals, spiralling prices, war, and love of motherland. As these categories attest, he embedded in his songs contemporary views on class conflict, gender relations, and racial attitudes toward international rivals. Ordinary people valued Azembo's music because it was of them and for them. They also appreciated it for being distinctively modern and home-grown, qualities rare among the cultural innovations that flooded into Japan from the mid-nineteenth century. *A Life Adrift* stands out as the only memoir of its kind, one written first-hand by a leader in the world of enka singing. *EBONY* is the flagship magazine of Johnson Publishing. Founded in 1945 by John H. Johnson, it still maintains the highest global circulation of any African American-focused magazine.

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