

Removal

Municipal Environmental Research Laboratory, Joseph V. DePinto

The Removed Brandon Hobson, 2021-02-02 "A haunted work, full of voices old and new. It is about a family's reckoning with loss and injustice, and it is about a people trying for the same. The journey of this family's way home is full—in equal measure—of melancholy and love." —Tommy Orange, author of *There There* A RECOMMENDED BOOK FROM USA Today * O, the Oprah Magazine * Entertainment Weekly * TIME * Harper's Bazaar * BuzzFeed * Washington Post * Elle * Parade * San Francisco Chronicle * Good Housekeeping * Vulture * Refinery29 * AARP * Kirkus * PopSugar * Alma * Woman's Day * Chicago Review of Books * The Millions * Biblio Lifestyle * Library Journal * Publishers Weekly * LitHub Steeped in Cherokee myths and history, a novel about a fractured family reckoning with the tragic death of their son long ago—from National Book Award finalist Brandon Hobson In the fifteen years since their teenage son, Ray-Ray, was killed in a police shooting, the Echota family has been suspended in private grief. The mother, Maria, increasingly struggles to manage the onset of Alzheimer's in her husband, Ernest. Their adult daughter, Sonja, leads a life of solitude, punctuated only by spells of dizzying romantic obsession. And their son, Edgar, fled home long ago, turning to drugs to mute his feelings of alienation. With the family's annual bonfire approaching—an occasion marking both the Cherokee National Holiday and Ray-Ray's death, and a rare moment in which they openly talk about his memory—Maria attempts to call the family together from their physical and emotional distances once more. But as the bonfire draws near, each of them feels a strange blurring of the boundary between normal life and the spirit world. Maria and Ernest take in a foster child who seems to almost miraculously keep Ernest's mental fog at bay. Sonja becomes dangerously fixated on a man named Vin, despite—or perhaps because of—his ties to tragedy in her lifetime and lifetimes before. And in the wake of a suicide attempt, Edgar finds himself in the mysterious Darkening Land: a place between the living and the dead, where old atrocities echo. Drawing deeply on Cherokee folklore, *The Removed* seamlessly blends the real and spiritual to excavate the deep reverberations of trauma—a meditation on family, grief, home, and the power of stories on both a personal and ancestral level. "The Removed is a marvel. With a few sly gestures, a humble array of piercingly real characters and an apparently effortless swing into the dire dreamlife, Brandon Hobson delivers an act of regeneration and solace. You won't forget it." —Jonathan Lethem, author of *The Feral Detective*

Chickasaw Removal Amanda L. Paige, Fuller L. Bumpers, Littlefield Jr. Daniel F., 2019-10-03 In the early nineteenth century, the Chickasaw Indians were a beleaguered people. Anglo-American settlers were streaming illegally into their homelands east of the Mississippi River. Then, in 1830, the Indian Removal Act forced the Chickasaw Nation, along with other eastern tribes, to remove to Indian Territory, in present-day Oklahoma. This book provides the most detailed account to date of the Chickasaw removal, from their harrowing journey west to their first difficult years in an unfamiliar land.

The Indian Removal Act Mark Stewart, 2007 Profiles the Trail of Tears, the forced removal of five Southeastern Native American tribes to land west of the Mississippi River during the winter of 1838 and 1839.

Effective Removal of Pavement Markings Adam Matthew Pike, Jeffrey D. Miles, 2013 TRB's National Cooperative

Highway Research Program (NCHRP) Report 759: Effective Removal of Pavement Markings aids in the selection of safe, cost-effective, and environmentally acceptable practices for the removal of work zone and permanent pavement markings. The practices highlighted in this report emphasize minimal damage to the underlying pavement or visible character of the surface course. -- Publisher's description

The Challenges of Dam Removal and River Restoration Jerome V. DeGraff, James Erwin Evans, 2013-02-01 River restoration is a societal goal in the United States. This collection of research articles focuses on our current understanding of the impacts of removing dams and the role of dam removal in the larger context of river restoration. The papers are grouped by topic: (1) assessment of existing dams, strategies to determine impounded legacy sediments, and evaluating whether or not to remove the dam; (2) case studies of the hydrologic, sediment, and ecosystem impacts of recent dam removals; (3) assessment of river restoration by modifying flows or removing dams; and (4) the concept of river restoration in the context of historical changes in river systems--Provided by publisher.

Optimization of Filtration for Cyst Removal Nancy L. Patania, 1995

Tattoo Removal Nicholas Faulkner, Frank Spalding, 2018-07-15 This revealing book offers readers a realistic look at the process of tattoo removal, giving those thinking about getting a tattoo an understanding of what's involved. It also offers practical, safe guidance for those who want their tattoo removed. Topics covered include tattoo mistakes, the financial cost of removal, aftercare, and side effects. The book also addresses methods of removal, such as intense pulsed light therapy, excision, dermabrasion, and more, including warnings about unproven methods. Finally, there's advice on alternatives to tattoos, such as temporary ones, henna, and body painting.

Overstory Removal Robert J. Laacke, 1986 Overstory removal can offer economic and esthetic advantages over clearcutting and regeneration, but projecting success is difficult. Twenty-nine units on nine operational overstory removal cuts in northern California were studied to determine what factors are related to satisfactory or unsatisfactory stocking after harvest. Stocking determinations were based on number of trees meeting minimum crop tree standards. Although all of the postharvest stands contained adequate numbers of trees, only about half passed minimal stocking standards based on number of trees meeting crop tree criteria. Only 2 of 11 preharvest stand characteristics tested were sufficiently associated with postharvest condition to be identified in discriminant analysis. The two characteristics were arithmetical average diameter at breast height of the overstory and total longitudinal cross-sectional area of the overstory trees. These two variables correctly identified postharvest stands as stocked 83 percent of the time and as unstocked 77 percent of the time, based on preharvest conditions.

Removal, reduction, suspension, furlough ... United States Civil Service Commission, 1937

Capture-recapture and Removal Methods for Sampling Closed Populations Gary C. White, 1982 The problem of estimating animal abundance is common in wildlife management and environmental impact assessment. Capture-recapture and removal methods are often used to estimate population size. Statistical Inference From Capture Data

On Closed Animal Populations, a monograph by Otis et al. (1978), provides us with a comprehensive synthesis of much of the wildlife and statistical literature on the methods, as well as some extensions of the general theory. In our primer, we focus on capture-recapture and removal methods for trapping studies in which a population is assumed to be closed and do not treat open-population models, such as the Jolly-Seber model, or catch-effort methods in any detail. The primer, written for students interested in population estimation, is intended for use with the more theoretical monograph.

Impact of Airport Rubber Removal Techniques on Runways Douglas D. Gransberg, Airport Cooperative Research Program, 2008

Polarity-Dependent Removal Interferences in Sink EDM of Titanium Alloys Maximilian Holsten, 2018-12-31 In the design of turbomachinery components, a significant effort is carried out regarding the optimization of efficiency. The increase in thermal efficiency particularly involves the introduction of high-performance alloys. Such alloys are for example titanium alloys. Sink electrical discharge machining (sink EDM) is a crucial manufacturing process for components due to its independence of machined material strengths; however, new materials require process design. Hence, research to understand and optimize the machining of titanium alloys is of great benefit to the industry in general. A positive tool polarity is generally adopted in sink EDM to maximize material removal relative to tool wear. Sink EDM of α/β titanium alloys as Ti6Al4V is however atypical in that these materials necessitate a negative tool polarity. Adding to the intrigue are gamma titanium aluminides (γ -TiAl), which machine better under the conventional positive polarity. Established explanatory models of sink EDM fail in resolving the removal behavior – a need for fundamental research is given. This thesis focuses on clarifying the phenomena behind this interesting behavior by investigating removal mechanisms over a range of relevant process conditions. The polarity-effect is demonstrated to arise from the polarity-dependent nature and extent of titanium carbide (TiC) formation on the workpiece surface, which significantly affects material removal mechanisms. An explanatory model, deduced from different experimental and numerical approaches, clarifies the influence of polarity to the formation mechanism of a TiC layer. With regard to monitoring of adverse layer formations, the measurement of acoustic emission (AE) is proven an appropriate concept. A correlation of the AE signal to process forces is even established, which may be crucial to determine the deflection of thin electrodes in EDM. Finally, the knowledge acquired is applied and enhanced in comprehensive process design, that also involves the machining of additively manufactured γ -TiAl. The study reveals the beneficial behavior of the fine microstructure relative to the resulting surface integrity. As a result, this thesis delivers a model-based concept for process design with respect to the adequate choice of tool polarity during machining of titanium alloys.

Research Opportunities at the Matilija Dam Removal Project ,2001

Removal of Toxic Pollutants through Microbiological and Tertiary Treatment Maulin P Shah, 2020-08-20 Removal of Toxic Pollutants through Microbiological and Tertiary Treatment: New Perspectives offers a current account of existing advanced oxidation strategies - including their limitations, challenges, and potential applications - in

removing environmental pollutants through microbiological and tertiary treatment methods. The book introduces new trends and advances in environmental bioremediation technology, with thorough discussion of recent developments in the field. Updated information as well as future research directions in the field of bioremediation of industrial wastes is included. This book is an indispensable guide to students, researchers, scientists, and professionals working in fields such as microbiology, biotechnology, environmental sciences, eco-toxicology, and environmental remediation. The book also serves as a helpful guide for waste management professionals and those working on the biodegradation and bioremediation of industrial wastes and environmental pollutants for environmental sustainability. Introduces various treatment schemes, including microbiological and tertiary technologies for bioremediation of environmental pollutants and industrial wastes Includes pharmaceutical wastewater, oil refinery wastewater, distillery wastewater, tannery wastewater, textile wastewater, mine tailing wastes, plastic wastes, and more Describes the role of relatively new treatment technologies and their approaches in bioremediation, including molecular and protein engineering technologies, microbial enzymes, bio surfactants, plant-microbe interactions, and genetically engineered organisms Provides many advanced technologies in the field of bioremediation and phytoremediation, including electro-bioremediation technology, microbial fuel cell technology, nano-bioremediation technology, and phytotechnologies

Physical Removal of Giardia & Cryptosporidium Sized Particles in Drinking Water ,

Phosphorus Removal in Lower Great Lakes Municipal Treatment Plants Municipal Environmental Research Laboratory, Joseph V. DePinto, 1980

Illegal aliens : opportunities exist to improve the expedited removal process : report to congressional committees ,

Pilot Plant Demonstration of a Lime-biological Treatment Phosphorus Removal Method Lawrence Schmid, 1973

Some Results on the Combined Removal and Signs-of-activities Estimators for Sampling Closed Animal Populations
Jeffrey H. Gove, 1995

Extortionware 2011: The Official Fake Security Risks Removal Guide C.V. Conner, Ph.D.,

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