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SLADE MALLORY

Editor & Publisher IUCN

A compilation of brief profiles of American and Canadian men and women from the Midwest and central Canada who have achieved prominence in various fields
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IUCN

TRB Special Report 259 - Environmental Performance of Tanker Designs in Collision and Grounding: Method for Comparison describes a modeling process for evaluating alternative designs. The process encompasses consideration of the

structural deformations from collisions and grounding and the environmental consequences of spills of different sizes, and uses a riskbased approach for comparing designs. Since passage of the Oil Pollution Act (OPA) of 1990 and subsequent decisions of the International Maritime Organization, the world tanker fleet has been evolving to double-hulled designs to reduce the risk of accidental spills. A previous study by the Marine Board, now part of TRB, concluded that the double-hull design had been effective in reducing oil spills (Double-Hull Tanker Legislation: An Assessment of the Oil Pollution Act of 1990, NRC 1998). OPA 1990 was passed because of the 1989 Exxon Valdez oil spill in Prince William

Sound. Although the world's tanker owners have been shifting to double-hull designs, a variety of other hull designs have been proposed that might be as effective and less costly. The U.S. Coast Guard has not been willing to consider such alternatives, in part because of the wording of OPA 1990 and in part because of the difficulty of comparing complex designs.

Hora de cierre IUCN

Homeland security encompasses five distinct missions: domestic preparedness and civil support in case of attacks on civilians, continuity of government, continuity of military operations, border and coastal defense, and national missile defense. This report extensively details

four of those mission areas (national missile defense having been covered in great detail elsewhere). The authors define homeland security and its mission areas, provide a methodology for assessing homeland security response options, and review relevant trend data for each mission area. They also assess the adequacy of the doctrine, organizations, training, leadership, materiel, and soldier systems and provide illustrative scenarios to help clarify Army planning priorities. The report concludes with options and recommendations for developing more cost-effective programs and recommends a planning framework that can facilitate planning to meet homeland security needs.

Tourist Hunting in Tanzania CRC Press

Despite the wealth of natural historical research conducted on migration over decades, there is still a dearth of hypothesis-driven studies that fully integrate theory and empirical analyses to understand the causes and consequences of migration, and a taxonomic bias towards birds in much migration research. This book takes a comparative, integrated view of animal migration, linking evolution

with ecology and management, theory with empirical research, and embracing all the major migratory taxa (including human pastoralists). The scope extends beyond the target organism to consider the ecosystem-level dynamics of migration. The emphasis is on exciting new research avenues that are now opening up, whether due to advances in our understanding of migration as a biological phenomenon or through the availability of a range of new technologies. Broad themes that emerge include integrating migration into the broad spectrum of movement behaviour, the need for a comparative and cross-taxonomic approach that considers migration at a range of temporal and spatial scales, and examination of the key roles of resource uncertainty and spatial heterogeneity in driving migratory behaviour. The book identifies the potential for new tools to revolutionise the study of migration, including satellite-tracking technology, genomics, and modelling - all of which are linked to increasing computing power. We are now on the verge of a breakthrough in migration research, which is crucial given the multiple threats that face the

conservation of migration as a phenomenon, including climate change. *The New Lion Economy* John Wiley & Sons This publication, "Making the Invisible Visible: A History of the Spitzer Infrared Telescope Facility (1971-2003)," makes visible the invisible forces that influenced the design of Space Infrared Telescope Facility (SIRTF's) innovative technology. The lessons learned by the project team over the course of building SIRTF, now better known as the Spitzer Space Telescope, are about managing innovation over time and in the face of uncertainty. These are universal lessons, applicable to any project whose stakeholders control the necessary resources. SIRTF's stakeholders focused on a variety of issues: technical, scientific, political, and economic, as well as organizational needs and goals. What made SIRTF's evolution particularly difficult was that the stakeholders changed over time-in their composition, goals, and influence.

The Psychology of Human Communication Createspace Independent Publishing Platform Pinnipeds are a fascinating group of marine mammals that play a crucial role

as apex predators and sentinels of the functioning and health of marine ecosystems. They are found in the most extreme environments from the Polar regions to the tropics. Pinnipeds are comprised of about 34 species, and of those at least 25% live permanently in tropical zones. This book reviews and updates current research on the biology, marine ecology, bio-monitoring, and conservation of tropical pinniped populations, including their behavior, anthropogenic stressors, and health. It also looks at challenges to be faced for the conservation of tropical pinnipeds, many of which are threatened species.

Who's Who in the Midwest Reed Reference Publishing

The controversy of flux and stasis as the groundwork of reality of Greek ancient philosophy reached its crux in the all encompassing doctrine of the logos by Heraclitus of Ephesus. It centers upon human soul in its role with the cosmos. Philosophy of the Occident corroborating Greek insights with the progress of culture in numerous interpretations (Kant, Kierkegaard, Husserl, Merleau-Ponty, Ricoeur...), presented in this collection has

neglected the cosmic sphere. While contemporary development of science revealed its grounding principles (papers by Grandpierre, Kule and Trutty-Coohill) the ancient logos fully emerges. Thus, logos hitherto hidden in our commerce with earth is revealed in its intertwinings with the cosmos through the trajectories of the phenomenology/ontopoiesis of life (Tymieniecka). The crucial link between the soul and the cosmos, in a new geo-cosmic horizon, is thus being retrieved.

Stem Cell Biology World Scientific

The encyclopedia of the newspaper industry.

Culture, Mind, and Brain University of Illinois Press

The fourth estate.

Human Resource Management for the Hospitality and Tourism Industries OUP Oxford

Research on gene drive systems is rapidly advancing. Many proposed applications of gene drive research aim to solve environmental and public health challenges, including the reduction of poverty and the burden of vector-borne diseases, such as malaria and dengue, which disproportionately impact low and

middle income countries. However, due to their intrinsic qualities of rapid spread and irreversibility, gene drive systems raise many questions with respect to their safety relative to public and environmental health. Because gene drive systems are designed to alter the environments we share in ways that will be hard to anticipate and impossible to completely roll back, questions about the ethics surrounding use of this research are complex and will require very careful exploration. **Gene Drives on the Horizon** outlines the state of knowledge relative to the science, ethics, public engagement, and risk assessment as they pertain to research directions of gene drive systems and governance of the research process. This report offers principles for responsible practices of gene drive research and related applications for use by investigators, their institutions, the research funders, and regulators.

Gene Drives on the Horizon Cambridge University Press

The play presents multiple plots centered on the marriage of Moll Yellowhammer, the titular maid, who is daughter to a wealthy Cheapside goldsmith, and, in

particular, her intended husband, Sir Walter Whorehound. Moll loves Touchwood Junior, a poor gallant; her father, however, has betrothed her to Whorehound, a philandering knight eager for Moll's dowry. As a kind of side-bargain, Sir Walter has promised Moll's brother Tim a "landed niece" from Wales. Tim, a fatuous scholar, returns to London from Cambridge University with his Latin tutor. This "landed niece" is in reality one of Sir Walter's mistresses, who has no land in actuality. Sir Walter is also having an affair with the wife of Allwit, a knowing cuckold, his name an inversion of "wittol," who lives happily on the money Sir Walter gives his wife. Meanwhile, Touchwood Senior (the elder brother of Moll's true love) prepares to depart from his wife; prodigiously fertile, he impregnates any woman he sleeps with. He and his wife must separate to avoid another pregnancy, which they cannot afford. His salvation comes from the Kixes, an aging couple who have not been able to conceive. This is important because if they have a child, Sir Walter (a relation of theirs) will not inherit their fortune, on which he has confidently depended, going so far as to live beyond

his means. A maid tells the Kixes that Touchwood makes a special fertility potion; Touchwood deceives his way into the bed of Lady Kix. After an abortive attempt to elope with Touchwood Junior, Moll is guarded at home. The day before the wedding, Moll flees her parents' home again. Caught while attempting to cross the Thames, she is drenched and seems to fall sick upon being brought home. Touchwood Junior and Sir Walter fight in the street, and both are wounded. Sir Walter believes that he is near death. At Allwit's house, he repents all of his sins, condemning the Allwits for indulging him. When news is brought that Lady Kix is pregnant (thus ruining Sir Walter's prospects), the Allwits kick him out and plan to sell all Sir Walter's gifts and move to a home in The Strand. Moll continues to be very sick; when Touchwood Senior brings word that his brother has died, she faints and appears to die while Susan, her servant, is let in on a secret plan. Saddened, the Yellowhammers agree to Touchwood Senior's request that the young lovers receive a joint burial. At the funeral, Moll and Touchwood Junior rise from their coffins and the mourning turns

to celebration. The two are wed, as Tim and the Welsh "niece" had been earlier that day; Kix promises to support the family of Touchwood Senior, who announces that Sir Walter has been imprisoned for debt. All exit, headed for a celebratory dinner.

Making the Invisible Visible National Academies Press

Third in a series of textbooks on pediatric disease primarily based on annual seminars held at the Gant in Aspen, Colorado as part of the Aspen conference on Pediatric Diseases, directed by the Institute for Pediatric Medical Education founded in 1981.

Handbook of Statistical Genetics World Conservation Union

A sweeping tour of the infrared universe as seen through the eyes of NASA's Spitzer Space Telescope Astronomers have been studying the heavens for thousands of years, but until recently much of the cosmos has been invisible to the human eye. Launched in 2003, the Spitzer Space Telescope has brought the infrared universe into focus as never before. Michael Werner and Peter Eisenhardt are among the scientists who

worked for decades to bring this historic mission to life. Here is their inside story of how Spitzer continues to carry out cutting-edge infrared astronomy to help answer fundamental questions that have intrigued humankind since time immemorial: Where did we come from? How did the universe evolve? Are we alone? In this panoramic book, Werner and Eisenhardt take readers on a breathtaking guided tour of the cosmos in the infrared, beginning in our solar system and venturing ever outward toward the distant origins of the expanding universe. They explain how astronomers use the infrared to observe celestial bodies that are too cold or too far away for their light to be seen by the eye, to conduct deep surveys of galaxies as they appeared at the dawn of time, and to peer through dense cosmic clouds that obscure major events in the life cycles of planets, stars, and galaxies. Featuring many of Spitzer's spectacular images, *More Things in the Heavens* provides a thrilling look at how infrared astronomy is aiding the search for exoplanets and extraterrestrial life, and transforming our understanding of the history and evolution of our universe.

Obesity and Obstetrics Elsevier

As this book reveals, professional generals viewed the war as a military problem requiring battlefield solutions, while appointees (and President Lincoln) focused more emphatically on the broader political contours of the struggle. The resulting friction often eroded Northern morale and damaged the North's war effort. Goss challenges the traditional idea that success was measured only on the battlefield by demonstrating significant links between military success and the achievement of the Union's political objectives. Examining commanders like Benjamin Butler, Nathaniel Banks, John McClelland, John Fremont, and Franz Sigel, Goss shows how many filled vital functions by raising troops, boosting homefront morale, securing national support for the war--and sometimes even achieving significant success on the battlefield.

The War Within the Union High Command London : Methuen

The fourth edition of this authoritative text covers every aspect of liver disease affecting infants, children and adolescents. As in the previous editions, it offers an

integrative approach to the science and clinical practice of pediatric hepatology and charts the substantial progress in understanding and treating these diseases. All of the chapters are written by international experts and address the unique pathophysiology, manifestations and management of these disorders. This edition of the landmark text features extended coverage of viral hepatitis, metabolic liver disease, fatty liver disease and liver transplantation, including a new chapter on post-transplant care and outcomes. All of the chapters have been updated to reflect changing epidemiology and recent advances in molecular medicine and genomics. With the continued evolution of pediatric hepatology as a discipline, this text remains an essential reference for all physicians involved in the care of children with liver disease.

Liver Disease in Children Rand Corporation

Elephants are possibly the most well-known members of the animal kingdom. The enormous size, unusual anatomy, and longevity of elephants have fascinated humans for millenia. *Biology, Medicine, and Surgery of Elephants* serves as a

comprehensive text on elephant medicine and surgery. Based on the expertise of 36 scientists and clinical veterinarians, this volume covers biology, husbandry, veterinary medicine and surgery of the elephant as known today. Written by the foremost experts in the field

Comprehensively covers both Asian and African elephants Complete with taxonomy, behavioral, geographical and systemic information Well-illustrated and organized for easy reference

Environmental Performance of Tanker Designs in Collision and Grounding
National Academies Press
This book presents 21 papers given at a workshop held to demonstrate future policy towards hunting by tourists in Tanzania. The volume brings together contributions from experts from eastern and southern African countries. Papers cover a range of topics from administration of hunting, setting quotas, safari volume and returns from hunting, the involvement of local communities, and the professional hunter. The volume also includes recommendations from the workshop that were used to guide the preparation of policy. A comprehensive

guide to different aspects of hunting as a form of wildlife use in Africa.

Publishing from a Full Text Data Base CRC Press

Despite their low species density, hyenas are both unique and vital components of most African and some Asian ecosystems. Although there are only 4 species, they tend to clash with the interests of humans to a greater extent than many other mammals and one of the biggest obstacles facing those committed to the conservation of this species is the negative feelings that many people have towards hyenas. This action plan sets out to address some of the problems facing this species of animal, particularly the issue of public perception and awareness, and provides guidelines to rectify this situation.

Presstime Routledge

The Handbook for Statistical Genetics is widely regarded as the reference work in the field. However, the field has developed considerably over the past three years. In particular the modeling of genetic networks has advanced considerably via the evolution of microarray analysis. As a consequence the 3rd edition of the

handbook contains a much expanded section on Network Modeling, including 5 new chapters covering metabolic networks, graphical modeling and inference and simulation of pedigrees and genealogies. Other chapters new to the 3rd edition include Human Population Genetics, Genome-wide Association Studies, Family-based Association Studies, Pharmacogenetics, Epigenetics, Ethic and Insurance. As with the second Edition, the Handbook includes a glossary of terms, acronyms and abbreviations, and features extensive cross-referencing between the chapters, tying the different areas together. With heavy use of up-to-date examples, real-life case studies and references to web-based resources, this continues to be must-have reference in a vital area of research. Edited by the leading international authorities in the field. David Balding - Department of Epidemiology & Public Health, Imperial College An advisor for our Probability & Statistics series, Professor Balding is also a previous Wiley author, having written *Weight-of-Evidence for Forensic DNA Profiles*, as well as having edited the two previous editions of HSG. With over 20

years teaching experience, he's also had dozens of articles published in numerous international journals. Martin Bishop - Head of the Bioinformatics Division at the HGMP Resource Centre As well as the first two editions of HSG, Dr Bishop has edited a number of introductory books on the application of informatics to molecular biology and genetics. He is the Associate Editor of the journal Bioinformatics and Managing Editor of Briefings in Bioinformatics. Chris Cannings - Division of Genomic Medicine, University of Sheffield With over 40 years teaching in the area, Professor Cannings has

published over 100 papers and is on the editorial board of many related journals. Co-editor of the two previous editions of HSG, he also authored a book on this topic.

Preparing the U.S. Army for Homeland Security John Wiley & Sons

In a stunning revision of radical politics during the Popular Front period, Bill Mullen redefines the cultural renaissance of the 1930s and early 1940s as the fruit of an extraordinary rapprochement between African-American and white members of the U.S. Left struggling to create a new

American Negro culture. A dynamic reappraisal of a critical moment in American cultural history, *Popular Fronts* includes a major reassessment of the politics of Richard Wright's critical reputation, a provocative reading of class struggle in Gwendolyn Brooks's *A Street in Bronzeville*, and in-depth examinations of the institutions that comprised Chicago's black popular front: *The Chicago Defender*, the period's leading black newspaper; *Negro Story*, the first magazine devoted to publishing short stories by and about black Americans; and the WPA-sponsored South Side Community Art Center.