The Making of a Gigolo (T) - Lilly Johnson
The Making of a Gigolo (T) - Lilly Johnson and the Making of Time in the Eighteenth Century: Isolotic Randomness and Self-Organisation in a Tale of Wakes and Roman Catholicism
The PTSD Workbook, Second Edition
The Science of Intimate Relationships offers a wealth of thought-provoking ideas and insights into the science behind the initiation, maintenance, and termination of romantic relationships. Recognized leaders in the field of relationships and love, including psychology, sociology, literature, and theory, provide in-depth analysis of the latest research findings and the implications of these findings for the development of a shared understanding of human romantic relationships. Written in a style that is rigorous yet accessible, it looks beyond the core knowledge in social and evolutionary psychology to incorporate material and perspectives from cognitive science and social neuroscience as the field continues to evolve. The second edition of this popular text is the first to present a full-blooded, interdisciplinary, and theoretically coherent approach to the latest scientific findings relating to human sexual relationships. Written by

The initial chapters address the start of minimally invasive surgery and robotics. Subsequent chapters address starting up a robotics program and incorporating robotics into one’s practice. The textbook next considers case studies that incorporate the use of robotic systems in surgical procedures for several procedures where robotic systems have demonstrated their efficacy. Each case study includes the relevant medical literature, the comparison of robotic and traditional surgical procedures for each application, and the process details for robotic incorporation in the hospital setting. Application of robotic surgery varies across different specialties, so the process details for each procedure are tailored to the medical needs of each specialty. Each chapter includes a review of the current robotic technology, including current systems and components of robotic surgery, which is complemented by the detailed description of the surgical procedure under discussion. Each chapter includes a discussion of surgical outcomes that reflect the current knowledge of robotic surgery. Each chapter includes a discussion of the clinical outcomes and patient satisfaction for each robotic surgery performed. Each chapter includes a discussion of the potential risks and complications of robotic surgery and the management of these complications. Each chapter includes a discussion of the postoperative care for robotic surgery. Each chapter includes a discussion of the quality improvement processes for robotic surgery. Each chapter includes a discussion of the economic impact of robotic surgery. Each chapter includes a discussion of the legal and ethical issues of robotic surgery. Each chapter includes a discussion of the societal impact of robotic surgery. Each chapter includes a discussion of the future of robotic surgery. The textbook provides a comprehensive overview of robotic surgery and the surgical outcomes associated with robotic surgery. It is a valuable resource for anyone interested in robotic surgery.

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concepts of magic, religion, science, rite and myth, detailing how they interlink to offer exciting and informative insights into the Trobrianders of New Guinea. A must-have for any students of anthropology and collectors of Malinowski's work, we are republishing this classic work with a new introductory biography of the author. Basketball covers the epidemiology of basketball injury, the physiological demands of basketball, preventive medicine, pre-participation examination and special considerations to be given to the young basketball player, and finally looks at the 'special' basketball player – diabetics, athletes, epileptics, etc. This book examines sex and gender differences in the causes and expression of medical conditions, including mental health disorders. Sex differences are variations attributable to individual reproductive organs and the XX or XY chromosomal complement. Gender differences are variations that result from biological sex as well as individual self-representation which include psychological, behavioural, and social consequences of an individual's perceived gender. Gender is still a neglected field in psychopathology, and gender differences is often incorrectly used as a synonym of sex differences. A reconsideration of the definition of gender, as the term that subsumes masculinity and femininity, could shed some light on this misperception and could have an effect in the study of health and disease. This second edition of Psychopathology clarifies the anthropological, cultural and social aspects of gender and their impact on mental health disorders. It focuses on gender perspective as a paradigm not only in psychopathology but also in mental health disorders. As such it promotes open-mindedness in the definition and perception of symptoms, as well as assumptions about those symptoms, and raises awareness of mental health. Over a period of several centuries, Europeans developed an intricate system of plantation agriculture overseas that was quite different from the agricultural system used at home. Though the plantation complex centered on the American tropics, its influence was much wider. Much more than an economic order for the Americas, the plantation complex had an important place in world history. These essays concentrate on the intercontinental impact. The US National Space Policy released by the president in 2006 states that the US government should “develop space professionals.” As an integral part of that endeavor, “AUI Space Primer,” provides to the joint war fighter an unclassified resource for understanding the capabilities, organizations, and operations of space forces. This primer is a useful tool both for individuals who are not “space aware”—unacquainted with space capabilities, organizations, and operations—and for those who are “space aware,” especially individuals associated with the space community, but not familiar with space capabilities, organizations, and operations outside their particular areas of expertise. It is your guide and your invitation to all the excitement and opportunity of space. Last published in 1993, this updated version of the Space Primer has been made possible by combined efforts of the Air Command and Staff College’s academic year 2008 “Jointspacemindedness” and “Operational Space” research seminars, as well as select members of the academic year 2009 “Advanced Space” research seminar. Case Studies in Abnormal Psychology presents a broad range of cases drawn from the clinical experience of authors Kenneth N. Levy, Kristen M. Kelly, and William J. Ray to take readers beyond theory into real-life situations. The authors take a holistic approach by including multiple perspectives and considerations, apart from those of just the patient. Each chapter follows a consistent format: Presenting Problems and Client Description; Diagnosis and Case Formulation; Course of Treatment; Outcome and Prognosis/Treatment Follow-up; and Discussion Questions. Providing empirically supported treatments and long-term follow-up in many case studies gives students a deeper understanding of each psychopathology and the effects of treatment over time. Parasitology: An Integrated Approach, provides a concise, student-friendly account of parasites and parasite relationships that is supported by case studies and suggestions for student projects. The book focuses strongly on parasite interactions with other pathogens and in particular parasite-HIV interactions, as well as looking at how host behaviour contributes to the spread of infections. There is a consideration of the positive aspects of parasitic infections, how humans have used parasites for their own advantage and also how parasitic infections affect the welfare of captive and domestic animals. The emphasis of Parasitology is on recent research throughout and each chapter ends with a brief discussion of future developments. This text is not simply an updated version of typical parasitology books but takes an integrated approach and explains how the study of parasites requires an understanding of a wide range of other topics from molecular biology and immunology to the interactions of parasites with both their hosts and other pathogens. This sweeping portrait of the world’s uncontested six-legged conquerors will open your eyes to the secret societies thinking right beneath your feet—and shift your perspective on humanity. Ants number in the ten quadrillions, and they have been here since the Jurassic era. Inside an ant hill, you’ll find high drama worthy of a royal court; and between colonies, high-stakes geopolitical intrigue is afoot. Just like us, ants grow crops, raise livestock, tend their young and infirm, and make vaccines. And, just like us, ants have a dark side: They wage war, destroy environments, and enslave rivals—but also rebel against their oppressors. Engineered by nature to fulfill their particular roles, ants flawlessly perform a complex symphony of tasks to sustain their colony—seemingly without a conductor—from hordes of army ants, who stage twelve-hour hunting raids where they devour thousands, to gentle woodcutters cooperatively gardening in their peaceful underground kingdoms. Acclaimed biologist Susanne Foitzik has traveled the globe to study these master architects of Earth. Joined by journalist Olaf Fritsche, Foitzik invites readers deep into her world—in the field and in the lab. (How do you observe the behavior of ants just millimeters long—or dissect a brain the width of a needle?) Richly illustrated and photographed in full color, Empire of Ants will inspire new respect for ants as a global superpower—and raise new questions about the very meaning of “civilization.”