

LOVE at GOON PARK

Harry Harlow and the Science of Affection

"One of the great unfold stories of twentieth-century intellectual history."
— Steven Pinker

DEBORAH BLUM

author of SEX ON THE BRAIN

Patricia McConnell, Ph.D.

Love at Goon Park Deborah Blum, 2011-07-05 In this meticulously researched and masterfully written book Pulitzer Prize winner Deborah Blum examines the history of love through the lens of its strangest unsung hero a brilliant fearless alcoholic psychologist named Harry Frederick Harlow Pursuing the idea that human affection could be understood studied even measured Harlow 1905 1981 arrived at his conclusions by conducting research sometimes beautiful sometimes horrible on the primates in his University of Wisconsin laboratory Paradoxically his darkest experiments may have the brightest legacy for by studying neglect and its life altering consequences Harlow confirmed love s central role in shaping not only how we feel but also how we think His work sparked a psychological revolution The more children experience affection he discovered the more curious they become about the world Love makes people smarter The biography of both a man and an idea The Measure of Love is a powerful and at times disturbing narrative that will forever alter our understanding of human relationships Love at Goon Park Deborah L. Blum, 2003 Deborah Blum examines the history of love through the lens of its strangest unsung hero a brilliant fearless alcoholic psychologist named Harry Frederick Harlow Pursuing the idea that human affection could be understood studied even measured Harlow 1905 1981 arrived at his conclusions by conducting research sometimes beautiful sometimes horrible on the primates in his University of Wisconsin laboratory Paradoxically his darkest experiments may have the brightest legacy for by studying neglect and its life altering consequences Harlow confirmed love s central role in shaping not only how we feel but also how we think For the Love of a Dog Patricia McConnell, Ph.D., 2009-07-22 The renowned author of The Other End of the Leash sheds new light on the emotional lives of animals The Washington Post in this thoughtful and engaging exploration of man's best friend Compelling a wonderful blend of scientific knowledge stories about real dogs and their behavior and scenes from the author's life with her own dogs For the Love of a Dog will make you think but it will also touch your heart Associated Press For those of us who deeply cherish our dogs but are often baffled by their behavior For the Love of a Dog is a revelation offering dog owners everywhere a new understanding of the complex web of emotions that sometimes bind and other times damage our relationship with dogs As animal behaviorist and zoologist Dr Patricia McConnell tells us in this remarkable book more and more scientists accept the premise that dogs have rich emotional lives exhibiting a wide range of feelings including fear anger surprise sadness and love McConnell suggests that dogs express emotions in ways similar to humans and shows us how to read the more subtle expressions hidden behind fuzzy faces and floppy ears Those who consider their dogs part of the family will find For the Love of a Dog engaging enlightening and utterly engrossing Packed with informed speculation and intriguing accounts of man s best friend at his worst and at his very best this book is a treasure trove that will teach us how to have a richer more rewarding relationship with our dogs Why Zebras Don't Get Ulcers Robert M. Sapolsky, 2004-09-15 Renowned primatologist Robert Sapolsky offers a completely revised and updated edition of his most popular work with over 225 000

copies in print Now in a third edition Robert M Sapolsky s acclaimed and successful Why Zebras Don t Get Ulcers features new chapters on how stress affects sleep and addiction as well as new insights into anxiety and personality disorder and the impact of spirituality on managing stress As Sapolsky explains most of us do not lie awake at night worrying about whether we have leprosy or malaria Instead the diseases we fear and the ones that plague us now are illnesses brought on by the slow accumulation of damage such as heart disease and cancer When we worry or experience stress our body turns on the same physiological responses that an animal s does but we do not resolve conflict in the same way through fighting or fleeing Over time this activation of a stress response makes us literally sick Combining cutting edge research with a healthy dose of good humor and practical advice Why Zebras Don t Get Ulcers explains how prolonged stress causes or intensifies a range of physical and mental afflictions including depression ulcers colitis heart disease and more It also provides essential guidance to controlling our stress responses This new edition promises to be the most comprehensive and engaging one yet

Pressured Parents, Stressed-out Kids, Women Scientists in America Margaret W. Rossiter,2012-02-21 The third volume of Margaret W Rossiter s landmark survey of the history of American women scientists focuses on their pioneering efforts and contributions from 1972 to the present Central to this story are the struggles and successes of women scientists in the era of affirmative action Scores of previously isolated women scientists were suddenly energized to do things they had rarely if ever done before form organizations and recruit new members start rosters and projects put out newsletters confront authorities and even fight and win lawsuits Rossiter follows the major activities of these groups in several fields from engineering to the physical biological and social sciences and their campaigns to raise consciousness see legislation enforced lobby for passage of the Equal Rights Amendment and serve as watchdogs of the media This comprehensive volume also covers the changing employment circumstances in the federal government academia industry and the nonprofit sector and discusses contemporary battles to increase the number of women members of the National Academy of Science and women presidents of scientific societies In writing this book Rossiter mined nearly one hundred previously unexamined archival collections and more than fifty oral histories With the thoroughness and resourcefulness that characterize the earlier volumes she recounts the rich history of the courageous and resolute women determined to realize their scientific ambitions

Rethinking Excessive Habits and Addictive Behaviors Tony Bevacqua,2015-07-02 Twelve step programs are the foundation of conventional thinking and treatment for people with addictive behaviors But are they truly the best Here Tony Bevacqua explains why these one size fits all approaches are not appropriate for everyone since each person is a unique human being This book takes a humanistic perspective that offers guidance for sufferers their families and friends practitioners and anyone interested in understanding the nature of addictive behaviors What do we know about addictive behavior and mental health Bevacqua maintains our common perceptions are loaded with outdated emotionally charged and deficit based vocabulary Words like addiction addict alcoholic denial recovery clean and others have become absorbed into

our vocabulary but conjure up the worst case descriptions of undesirable behavior These labels are generalized to all behaviors and to all people regardless of the details of their specific circumstances By rethinking and changing the language new learning can take place and new approaches to treatment can emerge While biology may play a role in addiction the author argues that the disease model strips sufferers of their ability to see their issues as within their control to address Understanding the role of learning and behavior allows people to redefine addiction in terms of their own personal circumstances allowing that the brain is an organ of social adaptation and is constantly able to wire and rewire itself through enriched environments and new learning Bevacqua proposes a language that also supports an individual with kindness compassion and empathy and suggests ways in which this new perspective and approach can help individuals improve the quality of their thinking which will improve the quality of their behavior The Informed Parent Tara Haelle, Emily Willingham, Ph.D., 2016-04-05 The latest scientific research on home birth breastfeeding sleep training vaccines and other key topics to help parents make their own best informed decisions In the era of questionable Internet facts and parental oversharing it's more important than ever to find credible information on everything from prenatal vitamins to screen time The good news is that parents and parents to be no longer need to rely on an opinionated mother in law about whether it s OK to eat sushi in your third trimester an old college roommate for sleep training rules or an online parenting group about how long you should breastfeed there s a vehement group for every opinion Credible scientific studies are out there and they re bottom lined in this book The ultimate resource for today s science minded generation The Informed Parent was written for readers who prefer facts to friendly advice and who prefer to make up their own minds based on the latest findings as well as their own personal preferences Science writers and parents themselves authors Tara Haelle and Emily Willingham have sifted through thousands of research studies on dozens of essential topics and distill them in this essential and engaging book Topics include Home birth Labor induction Vaginal birth vs Cesarean birth Circumcision Postpartum depression Breastfeeding Vaccines Sleep training Pacifiers SIDS Bed sharing Potty training Childhood obesity Food sensitivities and allergies BPA and plastics GMOs vs organic foods The hygiene hypothesis Spanking Daycare vs other childcare options Full reference information for all citations in the book is available online at http theinformedparentbook com book references

Ask Me About My Uterus Abby Norman,2018-03-06 For any woman who has experienced illness chronic pain or endometriosis comes an inspiring memoir advocating for recognition of women s health issues In the fall of 2010 Abby Norman s strong dancer s body dropped forty pounds and gray hairs began to sprout from her temples She was repeatedly hospitalized in excruciating pain but the doctors insisted it was a urinary tract infection and sent her home with antibiotics Unable to get out of bed much less attend class Norman dropped out of college and embarked on what would become a years long journey to discover what was wrong with her It wasn t until she took matters into her own hands securing a job in a hospital and educating herself over lunchtime reading in the medical library that she found an accurate diagnosis of

endometriosis In Ask Me About My Uterus Norman describes what it was like to have her pain dismissed to be told it was all in her head only to be taken seriously when she was accompanied by a boyfriend who confirmed that her sexual performance was indeed compromised Putting her own trials into a broader historical sociocultural and political context Norman shows that women's bodies have long been the battleground of a never ending war for power control medical knowledge and truth It s time to refute the belief that being a woman is a preexisting condition Topsy Turvy J. Michael Mahoney, 2008-09-28 TOPSY TURVY A Book for All in One The author's personal collection of favorite quotations hopefully to be enjoyed by all who The Ethical Case against Animal Experiments Andrew Linzey, Clair Linzey, 2017-12-21 At present human beings worldwide are using an estimated 115 3 million animals in experiments a normalization of the unthinkable on an immense scale In terms of harm pain suffering and death animal experiments constitute one of the major moral issues of our time Given today s deeper understanding of animal sentience the contributors to this volume argue that we must afford animals a special moral consideration that precludes their use in experiments The Ethical Case against Animal Experiments begins with the Oxford Centre for Animal Ethics s groundbreaking and comprehensive ethical critique of the practice of animal experiments A second section offers original writings that engage with and elaborate on aspects of the Oxford Centre report The essayists explore historical philosophical and personal perspectives that range from animal experiments in classical times to the place of necessity in animal research to one researcher's painful journey from researcher to opponent A devastating look at a contemporary moral crisis The Ethical Case against Animal Experiments melds logic and compassion to mount a powerful challenge to human cruelty Science in the Contemporary World Eric G. Swedin, 2005-03-08 This work is a unique introductory A Z resource detailing the scientific achievements of the contemporary world and analyzing the key scientific trends discoveries and personalities of the modern age An authoritative reference survey of the modern age of scientific discovery Science in the Contemporary World is a scholarly yet accessible chronicle of scientific achievement from the discovery of penicillin to the latest developments in space exploration and cloning Over 200 A Z entries cover the full spectrum of contemporary science with emphasis on its diverse nature Within the last 50 years medicine has eradicated the killer disease smallpox but primarily because the virus can live only in humans Space probes have revealed that on Europa a moon of Jupiter an ice capped ocean with the potential to support life probably exists Marvels from animal psychology and deep sea exploration are also explored extensively What the Dog Knows Cat Warren, 2013-10 Explores the world of working dogs as well as canine intelligence and training as the author and her German shepherd Solo work with forensic anthropologists detectives and dog handlers to find the bodies of the missing The Good Mother Myth Nancy Reddy, 2025-01-21 Timely and thought provoking Nancy Reddy unpacks and debunks the bad ideas that have for too long defined what it means to be a good mom When Nancy Reddy had her first child she found herself suddenly confronted with the ideal of a perfect mother a woman who was constantly available endlessly patient and immediately invested in her child

to the exclusion of all else Reddy had been raised by a single working mother considered herself a feminist and was well on her way to a PhD Why did doing motherhood right feel so wrong For answers Reddy turned to the mid 20th century social scientists and psychologists whose work still forms the basis of so much of what we believe about parenting It seems ludicrous to imagine modern moms taking advice from midcentury researchers Yet their bad ideas about so called good motherhood have seeped so pervasively into our cultural norms In The Good Mother Myth Reddy debunks the flawed lab studies sloppy research and straightforward misogyny of researchers from Harry Harlow who claimed to have discovered love by observing monkeys in his lab to the famous Dr Spock whose bestselling parenting guide included just one 1 illustration of a father interacting with his child This timely and thought provoking book will make you laugh cry and want to scream sometimes all at once Blending history of science cultural criticism and memoir The Good Mother Myth pulls back the curtain on the flawed social science behind our contemporary understanding of what makes a good mom Mahoney, 2008-07-07 **Divine Communion** Jay Emerson Johnson, 2013-10-20 First text to place sexual ethics in a sacramental liturgical context Designed to meet the General Convention mandate for theological reflection around issues of sexuality and marriage Appropriate for study regardless of gender or orientation Before Christian communities try to address sexual ethics the more fundamental theological question demands attention What can sexual intimacy tell us about God This book invites reflection on sexual relationships within a broad theological framework marked by creation fall and redemption These classical hallmarks of Christian faith are proclaimed and enacted at every liturgical celebration of the Eucharist which offers a compelling way to engage the link between sexual intimacy and the longing for God or the hoped for promise of divine communion **Monkeyluv** Robert M. Sapolsky, 2006-10-10 A collection of original essays by a leading neurobiologist and primatologist share the author's insights into behavioral biology including discussion of the physiology of genes and the factors that shape human social interaction The Butterfly Effect: Flutters of Wisdom and Kindness John Casperson, 2016-11-21 The Butterfly Effect Flutters of Wisdom and Kindness accentuates the compelling need for random acts of kindness Each reader of this book can remember someone from his or her past who has made an indelible influence on his or her life A random act of kindness can resonate with goodness for each person who participates in favor Unfortunately other types of acts can have an opposite effect This work contains hundreds of flutters of wisdom and kindness from an eclectic composition of sources from Aristotle to Emile Zola from Plato to Rudyard Kipling from Booker T Washington to Leo Tolstoy Karl Marx to Janis Joplin This work attempts to synthesize different thought and observations from people past and present from different cultures of east and west that will indicate that we all share an impetus to a common goal if we help each other Though this may be deemed a work of scholarship it is presented in non scholarship terms Though the subject matters philosophy sex religion and politics are matters of gravitas the answers can be quite simple if we permit them to be This is not a how to book Each person has the sovereign right to determine his or her destiny Nevertheless interesting

and controversial points are covered so that each person may make a more informed choice about how to determine well being If the reader pledges to help another thousands of others will be pledging to help the reader A Zen Buddhist koan asks How does the drop of water know it is part of a wave A drop always has a ripple A flutter of kindness or wisdom can shake the world **The Prism and the Pendulum** Robert Crease,2007-12-18 Is science beautiful Yes argues acclaimed philosopher and historian of science Robert P Crease in this engaging exploration of history s most beautiful experiments The result is an engrossing journey through nearly 2 500 years of scientific innovation Along the way we encounter glimpses into the personalities and creative thinking of some of the field s most interesting figures We see the first measurement of the earth s circumference accomplished in the third century B C by Eratosthenes using sticks shadows and simple geometry We visit Foucault s mesmerizing pendulum a cannonball suspended from the dome of the Panth on in Paris that allows us to see the rotation of the earth on its axis We meet Galileo the only scientist with two experiments in the top ten brilliantly drawing on his musical training to measure the speed of falling bodies And we travel to the quantum world in the most beautiful experiment of all We also learn why these ten experiments exert such a powerful hold on our imaginations From the ancient world to cutting edge physics these ten exhilarating moments reveal something fundamental about the world pulling us out of confusion and revealing nature s elegance The Prism and the Pendulum brings us face to face with the wonder of science

Helping Baby Sleep Anni Gethin, Beth Macgregor, 2011-11-16 Child development specialists and mothers Anni Gethin PhD and Beth Macgregor challenge the wisdom of the popular cry it out philosophy and instead advocate a responsive parenting approach during the day and at night Mining the latest scientific research the authors show parents how to practice gentle bedtime techniques that respect a baby s neurological and emotional development With this supportive empowering quide readers will Learn why babies wake at night and need help to settle Understand how early parenting choices affect a baby s growing brain Examine why sleep training is risky both in the short and long terms Discover how to create an effective sleep routine and safe sleeping environment Explore common baby sleep problems and how to cope with them Find out how tired moms and dads can build a support system and stay sane Sensitive responsive parenting establishes a powerful bond between baby and parent a connection that lays the foundation for healthy emotional and psychological development Filled with scientific evidence stories from parents and testaments from infant mental health authorities Helping Baby Sleep gives conscientious moms and dads the insight and practical tools to help their babies thrive Helping Baby Sleep offers tired parents fresh ideas about how to deeply connect with their infant or toddler to support the transition from wakefulness to sleep The book is filled with beautifully translated science based concepts that are made accessible to parents of all backgrounds The authors have done a masterful job of elucidating the importance of relationships in shaping the brain Enjoy and sleep well Daniel J Siegel MD author of Mindsight The New Science of Personal Transformation and coauthor of Parenting from the Inside Out Gethin and Macgregor have boldly and successfully waded into the complex issues of infant

eep creating a guide that gives parents hope and support A magnificent gift to mothers and fathers superb Michael Trout A director of the Infant Parent Instit	

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