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Schizophrenia The Power of Mother Love Multiple Bonds between Metal Atoms Bond Between Concrete and Steel Reinforcement at Temperatures to 149°C (300°F) . Tests of Bond Between Concrete and Steel In Session The Bond Secret Code Time Principles of Biology

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The author describes his detachment from animals before meeting a cat whose failing health and winning personality shifted his scientific perspectives and brought about his understanding of the evolutionary significance of kinship. What does it mean to be bound by love? Sometimes, the bonds of love supply bliss, and sometimes they demand sacrifice. Sometimes, experiencing love saves people, and sometimes it kills them. Being bound by love often engenders moral responsibility; in other cases, it enslaves and imprisons the soul. American mythologies—especially those presented in film and television—perpetuate love as the central narrative of one's life; the search for a connection forged by love permeates every facet of human existence, from our desire to be accepted, or our longing to be needed, to our fury at being rejected. Sometimes love is the stuff of happiness, fulfilling in every regard. But there are also times when love makes us do things we should not do; sometimes it turns us into people we do not want to become. The commonality between love that satisfies and love that destroys is the bond between people who open themselves to the vulnerability of love. Examination of the theme of familial bonds in film and

television explores how the process of forming and maintaining those bonds complicates, revises, and reproduces ideas about love. The chapters in this book explore how the nature of bonds and familial responsibility inform a popular cultural dialogue about the changing nature of the American family over the past sixty years. Hydrogen bonded systems play an important role in all aspects of science but particularly chemistry and biology. Notably, the helical structure of DNA is heavily reliant on the hydrogens bonds between the DNA base pairs. Although the area of hydrogen bonding is one that is well established, our understanding has continued to develop as the power of both computational and experimental techniques has improved. Understanding Hydrogen Bonds presents an up-to-date overview of our theoretical and experimental understanding of the hydrogen bond. Well-established and novel approaches are discussed, including quantum theory of 'atoms in molecules' (QTAIM); the electron localization function (ELF) method and Car-Parinello molecular dynamics; the natural bond orbital (NBO) approach; and X-ray and neutron diffraction and spectroscopy. The mechanism of hydrogen bond formation is described and comparisons are made between hydrogen bonds and other types of interaction. The author also takes a look at new types of interaction that may be classified as hydrogen bonds with a focus on those with multicentre proton acceptors or with multicentre proton donors. Understanding Hydrogen Bonds is a valuable reference for experimentalists and theoreticians interested in updating their understanding of the types of hydrogen bonds, their

role in chemistry and biology, and how they can be studied. Part travel memoir, part spiritual pilgrimage, and part call to action, this book offers an inspiring look at the bond between women and the surprising strength of its power to change the world. Provides historical perspective as well as current data Abundantly illustrated with figures redrawn from literature data Covers all pertinent theory and physical chemistry Catalytic and chemotherapeutic applications are included At the age of 36, Caroline Knapp, author of the acclaimed bestseller *Drinking: A Love Story*, found herself confronted with a monumental task: redefining her world. She had faced the loss of both her parents, given up a twenty-year relationship with alcohol, and, as she writes, "I was wandering around in a haze of uncertainty, blinking up at the biggest questions: Who am I without parents and without alcohol? How to form attachments, and where to find comfort, in the face of such daunting vulnerability?" An answer materialized in the most unlikely form: that of a dog. Eighteen months to the day after she quit drinking, Knapp stumbled upon an eight-week-old puppy at a local animal shelter, took her home, and named her Lucille. Now two years old, Lucille has become a central force in Knapp's life: "In her," she writes, "I have found solace, joy, a bridge to the world." Caroline Knapp has been celebrated as much for her fresh insight into emotional and psychological issues as she has been for her gifts as a writer. In *Pack of Two*, she brings the same perception and talent to bear on the rich, complicated terrain of human-animal relationships. In addition to mining her own

experience with Lucille, Knapp speaks to a wide variety of dog people--from animal behaviorists and psychologists to other owners whose dogs have deeply affected their lives--about this emotionally complex, sometimes daunting, often profoundly healing alliance. Throughout, she explores the shift in canine roles from working partners to intimate companions and looks, too, at how this new kinship, this wordless bond, becomes a template for what we most desire ourselves. An engaging and science-based examination of people and companion animals, this book shows how their lives are inextricably intertwined, what the impact has been on culture and on society, the reasons people go to great lengths to care for and protect their beloved animals, and why the grief when they are lost is so profound and unique. Anderson, a longtime animal welfare advocate, also shows how we conversely ignore the suffering of some animals. She explains what can be done about this dissonance and what the future holds. Beginning with the history of the human-animal bond, which dates to the Paleolithic era, Anderson takes us through the evolution of domestication and surveys companion animals around the world. The biological, behavioral, and psychosocial bases of the relationship between humans and their companion animals are examined, as is whether the companion animals are adversely affected as they are embedded into the human world. The expansive and unusual therapeutic benefits of companion animals is included as well, as are ways they are protected, ranging from medical efforts to legal battles over wills and custody. Anderson incorporates news stories, interviews, and the

latest research showing the psychology behind this relationship that scientists have dubbed the human-companion animal bond. Research shows why these mainly nonverbal creatures can become surrogate children, friends, and even therapists of a sort. Current studies focused on animal intelligence, loyalty, and sensitivity are shared here. Those same qualities are shown at work in new and vital roles for companion animals, from animals in therapeutic settings to dogs teamed with soldiers, police officers, and rescuers. Anderson also explains how losing a pet can shake or shatter our mental stability, and how and why that has led to public services, funerals, and cemeteries for pets. The book closes with a discussion of the dissonance between our indulgence of some companion animals, while the suffering and maltreatment of others is ignored. The book illustrates the fascinating world of the different forms of water - from ice and snow to liquid water. The water molecule, H_2O , is the second most common molecule in the Universe (behind hydrogen, H_2) and ice is the most abundant solid material. Snow and ice appear in a countless large number of different shapes and with properties which can be quite different. Detailed knowledge of the properties of snow is of great importance for the Sami people involved in reindeer herding and several hundred names are used to characterize the different types. The properties of ice and liquid water are very special and unique in several respects. In contrast to most other substances, the density of ice is lower than that of liquid water, which has many very important consequences in our daily life. Water plays a unique role in chemistry and although

tremendous research has been spent on this seemingly simple substance, there are still many unsolved questions about the structure of liquid water. The special properties of water are due to hydrogen bonding between the H₂O molecules, and this book may be seen as a tribute to the hydrogen bond. The general properties of the hydrogen bond are treated in three separate papers. The hydrogen bond is of fundamental importance in biological systems since all living matter has evolved from and exists in an aqueous environment and hydrogen bonds are involved in most biological processes. There is a hundred times more water molecules in our bodies than the sum of all the other molecules put together. --

Provided by publisher. Molecular surface science has made enormous progress in the past 30 years. The development can be characterized by a revolution in fundamental knowledge obtained from simple model systems and by an explosion in the number of experimental techniques. The last 10 years has seen an equally rapid development of quantum mechanical modeling of surface processes using Density Functional Theory (DFT). *Chemical Bonding at Surfaces and Interfaces* focuses on phenomena and concepts rather than on experimental or theoretical techniques. The aim is to provide the common basis for describing the interaction of atoms and molecules with surfaces and this to be used very broadly in science and technology. The book begins with an overview of structural information on surface adsorbates and discusses the structure of a number of important chemisorption systems. Chapter 2 describes in detail the chemical bond between atoms or molecules and a metal surface in the observed

surface structures. A detailed description of experimental information on the dynamics of bond-formation and bond-breaking at surfaces make up Chapter 3. Followed by an in-depth analysis of aspects of heterogeneous catalysis based on the d-band model. In Chapter 5 adsorption and chemistry on the enormously important Si and Ge semiconductor surfaces are covered. In the remaining two Chapters the book moves on from solid-gas interfaces and looks at solid-liquid interface processes. In the final chapter an overview is given of the environmentally important chemical processes occurring on mineral and oxide surfaces in contact with water and electrolytes. Gives examples of how modern theoretical DFT techniques can be used to design heterogeneous catalysts This book suits the rapid introduction of methods and concepts from surface science into a broad range of scientific disciplines where the interaction between a solid and the surrounding gas or liquid phase is an essential component Shows how insight into chemical bonding at surfaces can be applied to a range of scientific problems in heterogeneous catalysis, electrochemistry, environmental science and semiconductor processing Provides both the fundamental perspective and an overview of chemical bonding in terms of structure, electronic structure and dynamics of bond rearrangements at surfaces This book discusses tips and strategies for families dealing with ADHD. The intent of the author is to strengthen the bond between parent and child one family at a time. The Principles of Biology sequence (BI 211, 212 and 213) introduces biology as a scientific discipline for students planning to major

in biology and other science disciplines. Laboratories and classroom activities introduce techniques used to study biological processes and provide opportunities for students to develop their ability to conduct research. It is the late 1950s in the mountains of Oakland, New Jersey, as two first cousins grow up in a wonderful Italian, multigenerational home. While Grams raises them in a nurturing environment surrounded by extended family, Susannah and Tony share an extraordinary bond fueled by an unquestionable telepathic connection. While the cousins set out on individual coming-of-age journeys, their days are filled with food, fun, love, and an endless devotion toward each other and their families. Susannah is a mature, serious, and focused leader who excels at everything first and fiercely protects her cousin. Tony, who is equally as protective of her, is happy to be the follower. A calm, happy child, he is irresistibly charming and undeniably special. As their journeys parallel each other throughout the decades, each cousin experiences triumphs, losses, and grief while relying on resiliency and their bond to persevere as life eventually comes full circle and proves that nothing will ever fracture their connection. In this poignant story inspired by true events, two first cousins develop a lifetime bond while growing up together in rural New Jersey. The mistake that changed their lives... Yesterday John Carter and Lily Grayson were strangers. Now, following an IVF mix-up, their genes are bound together for ever - only someone else is carrying their child! John's only thought is to get his baby back... until he realises that Lily is the person he truly needs to complete

his life... The Most Precious Bundle of All Tears, triumphs and a tiny miracle "This remarkable group of women have narrated their personal experiences with animals—what they have learned and how it has transformed their lives."—Common Boundary "A celebration of compassion . . . Women are opening new ways of communicating with and understanding the animal world."—The Seattle Times Though women have long felt kinship with animals, in the past they seldom participated in the study of them. Now, as more women make animals the subject of their investigations, significant new ideas are emerging—based on the premise that animals are honored co-sharers of the earth. This unprecedented anthology features original stories, essays, meditations, and poems by a vast array of women nature writers and field scientists, including: Diane Ackerman • Virginia Coyle • Gretel Ehrlich • Dian Fossey • Tess Gallagher • Jane Goodall • Temple Grandin • Susan Griffin • Joy Harjo • Barbara Kingsolver • Ursula le Guin • Denise Levertov • Linda McCarriston • Susan Chernak McElroy • Rigoberta Menchú • Cynthia Moss • Katherine Payne • Marge Piercy • Pattiann Rogers • Linda Tellington-Jones • Haunani-Kay Trask • Gillian Van Houten • Terry Tempest Williams

The Bond Between Friends is a book about friends helping out a friend when her life was on the line. The Bond Between Friends touches on the story of our own lives, as we all at one point in time either needed a friend or helped a friend when stumbling through trials and tribulations. We may not have been in Keisha's exact life-threatening predicament, but we all need a shoulder to lean on. Why do so many women develop

profound feelings for their therapists? What makes the therapy bond different from any other, and what factors make it therapeutic? In Session enters the consulting room and cuts straight to the heart of the complex psychotherapy relationship. IT'S A BOY! To hear these words is the dream of every mother. From her son, a woman learns what it feels like to grow up in a male body. As his trusted adviser, teacher, and friend, she helps to shape his view of himself, of others, and of the world. She instills values and ideals that will stay with him throughout his life, and she has so many hopes and dreams for the man he will become. Because of her son, a mother's life will be more meaningful, her joys will be greater, and her heart will experience the greatest love imaginable. BOYS WILL BE BOYS! There are moments in a son's life when he tests his mother's resolve, as well as her patience, but the bond between them is unbreakable. She is his mirror for how he looks at the world and for how the world looks at him. As a child, he will turn to her for guidance, understanding, and support; as he grows older, he will do everything he can to protect and care for her. Though he may have difficulty putting his feelings into words, there is never any doubt of a son's respect, devotion, and incredible love for his mother. LIKE MOTHER, LIKE SON. For all their obvious differences, there could never be two people more alike. Their time together is filled with unforgettable memories and immeasurable rewards. The tenderness and pride they feel toward each other can only be surpassed by the happiness they share. Theirs is a close and enduring relationship that only a mother and son can ever know... and a very

special feeling of love that lives forever in their hearts. Chemistry 2e is designed to meet the scope and sequence requirements of the two-semester general chemistry course. The textbook provides an important opportunity for students to learn the core concepts of chemistry and understand how those concepts apply to their lives and the world around them. The book also includes a number of innovative features, including interactive exercises and real-world applications, designed to enhance student learning. The second edition has been revised to incorporate clearer, more current, and more dynamic explanations, while maintaining the same organization as the first edition. Substantial improvements have been made in the figures, illustrations, and example exercises that support the text narrative. Changes made in Chemistry 2e are described in the preface to help instructors transition to the second edition. For centuries, Western science and many Western cultures have taught us to think of ourselves as individuals. But today, a revolutionary new understanding is emerging from the laboratories of the most cutting-edge physicists, biologists, and psychologists: What matters is not the isolated entity, but the space between things, the relationship of things. The Bond. By international bestselling author Lynne McTaggart, The Bond is the culmination of her groundbreaking work. It offers a completely new, scientific story of life and the human experience, one that challenges the very way we conceive of ourselves and our world. The Bond shows that the essential impulse of all life is a will to connect rather than a drive to compete. In fact, we are

inescapably connected, hardwired to each other at our most elemental level—from cells to whole societies. The desire to help others is so necessary that we experience it as one of our chief pleasures, as essential as eating and having sex, and we succeed and prosper only when we see ourselves as part of a greater whole. Every conflict that occurs—whether between husband and wife, social or racial groups, or nations—is resolved only when we can fully see and embrace the space—the bond—between us. McTaggart offers detailed recommendations to help foster more holistic thinking, more cooperative relationships, and more unified social groups. Blending interviews and human stories into an absorbing narrative, she shows how:

- A simple daily practice conditions the brain to enable you to become more empathetic toward others
- A new way of speaking and listening can overcome polarization, helping the staunchest of enemies to become close friends
- People who fire together wire together: Whenever a group works together for a common goal, the brains of all parties begin to get on the same wavelength, strengthening the bond within the group
- Fairness is more powerful than unfairness: A small group of individuals committed to strong reciprocity can “invade” a population of self-interested individuals and create a fairer society

The Bond offers a breathtaking, visionary plan for a new way to live, in harmony with our true nature and with each other, and a new way to heal our relationships, our neighborhoods, and our world. The aim of this book is to explore the detectable properties of a material to the parameters of bond and non-bond involved and to clarify the interdependence of

various properties. This book is composed of four parts; Part I deals with the formation and relaxation dynamics of bond and non-bond during chemisorptions with uncovering of the correlation among the chemical bond, energy band and surface potential barrier (3B) during reactions; Part II is focused on the relaxation of bonds between atoms with fewer neighbors than the ideal in bulk with unraveling of the bond order-length-strength (BOLS) correlation mechanism, which clarifies the nature difference between nanostructures and bulk of the same substance; Part III deals with the relaxation dynamics of bond under heating and compressing with revealing of rules on the temperature-resolved elastic and plastic properties of low-dimensional materials; Part IV is focused on the asymmetric relaxation dynamics of the hydrogen bond (O:H-O) and the anomalous behavior of water and ice under cooling, compressing and clustering. The target audience for this book includes scientists, engineers and practitioners in the area of surface science and nanoscience. From the New York Times-bestselling authors of THE PACT Drs. Sampson Davis, George Jenkins, and Rameck Hunt discovered early in their friendship that they shared a disturbing trait: as children, they navigated dangerous inner-city life without a father's guidance. In spite of this, they escaped delinquency and crime to form the Pact, dedicated to putting themselves on the road to success. Now, the Three Doctors make a new promise: to set aside their resentment, and rebuild the relationships with their fathers—men they barely recognize. Told in alternating voices between father and son, The Bond explores the hard lessons of

growing up without a father and suggests ways to stem the tide of fatherlessness in communities across the country. Honest, brave, and poignant, *The Bond* is a book for every child and every family. *The Power of Mother Love* highlights the incredible--although sometimes unrealized--influence that a mother has on her children and her society. Decades of scientific and psychological study provide overwhelming evidence for the idea that "mother love" has an enormous, permanent impact in shaping the character and life of a child. In her compelling new work, psychologist Brenda Hunter presents a convincing argument that indicates this love is even more powerful, even more far-reaching than our culture has yet realized, not only for the child, but for the mother and society as a whole. Affirming the immeasurable value of the mothering role while realistically addressing women's greatest questions and concerns, Hunter clearly reveals how mother love positively affects the way a woman defines herself. All mothers, and all those who care about the lives of women, children, and the future of our society will be dramatically impacted by this not-to-be-missed book, skillfully written to empower women to mother from the heart. Oak Ridge National Laboratory conducted a series of bond pull-out tests to determine the effect of elevated temperatures (ranging from 24 to 149°C (75 to 300°F)) on the bond strength between concrete and deformed steel reinforcement. This report summarizes the findings of the study, describes the tests and results, and offers recommendations for incorporating these results into the design of structures that must operate within the prescribed

range of elevated temperatures. Portraits of families from around the world by this acclaimed documentary photographer. Seventy duotones portray people acclaimed documentary photographer Milton Rogovin met as he traveled the world. These are not glitzy celebrities seen in magazines; they are common people, both working-class and poor, for whom family is true wealth. Taken over five decades, Rogovin, rather than taking candid shots or placing his subjects in a formal pose, let them determine how they would be photographed. What was created was an intimate window on their lives that revealed how they wanted to be perceived and recorded for posterity. Milton Rogovin's photographs are in many major collections, and his archives were recently acquired by the Library of Congress. A true national treasure, Rogovin, now in his ninth decade, received the W. Eugene Smith Memorial Award in 1983.

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