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By the time her daughter Grace was diagnosed with Asperger ' s syndrome, Sophie Walker ' s life had unraveled. Her career was in disarray. She couldn ' t sleep. She felt hopeless and useless in her role as a mother. Sophie began to seek the things Grace needed — everything from advocacy for her educational rights and protection from bullying to help with homework and making friends. When Sophie realized she was neglecting her own health and well-being, she decided to train for the London Marathon to raise awareness of Asperger ' s and to build the mental and physical resilience she needed to support her daughter. Through running, Sophie ultimately found the strength to battle for Grace ' s education, happiness, and future, as well as the inner fortitude to overcome her own frustration and depression. In this book, she documents her and her daughter ' s trials and triumphs, offering real-world inspiration for parents and athletes alike.

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Includes various departmental reports and reports of commissions. Cf. Gregory. Serial publications of foreign governments, 1815-1931.

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This newly updated edition of a well-known work explores a pair of modern science's most fundamental discoveries: the asymmetric DNA helix and the overthrow of parity (left-right symmetry) in particle physics. Absorbing and thought-provoking, *The New Ambidextrous Universe* was written by Martin Gardner, one of Dover's most popular authors,.

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This choice collection contains some of the most significant contributions to psychoanalytic and psychological understanding of the effect of object loss on adults and children. Designed for psychoanalysts, psychotherapists and students of psychoanalysis and psychotherapy, this important volume focuses on those contributions most

directly relevant to the clinical situation, without neglecting fundamental descriptive and theoretical contributions. Rita V. Frankiel has culled the literature on object loss and assembled the most salient and conceptually powerful contributions to the field. Each paper is introduced with a brief summary of its contribution to the development of our understanding of object loss. This valuable resource thus provides the serious student of object loss with a ready source of the most important materials on the subject. Contributors: Karl Abraham, Sol Altschul, John Bowlby, Helene Deutsch, J. Marvin Eisenstadt, George Engel, Joan Fleming, Sigmund Freud, Erna Furman, Robert Furman, Edith Jacobson, Melanie Klein, Paul Lerner, Erich Lindemann, Hans W. Loewald, Marie E. McAnn, George Pollock, Hanna Segal, Chistina Sekaer, Vamik D. Volkan, and Martha Wolfenstein.

Report[s].

This volume, representing a compilation of authoritative reviews on a multitude of uses of statistics in epidemiology and medical statistics written by internationally renowned experts, is addressed to statisticians working in biomedical and epidemiological fields who use statistical and quantitative methods in their work.

While the use of statistics in these fields has a long and rich history, explosive growth of science in general and clinical and epidemiological sciences in particular have gone through a sea of change, spawning the development of new methods and innovative adaptations of standard methods. Since the literature is highly scattered, the Editors have undertaken this humble exercise to document a representative collection of topics of broad interest to diverse users. The volume spans a cross section of standard topics oriented toward users in the current evolving field, as well as special topics in much need which have more recent origins. This volume was prepared especially keeping the applied statisticians in mind, emphasizing applications-oriented methods and techniques, including references to appropriate software when relevant. The contributors are internationally renowned experts in their respective areas. This volume addresses emerging statistical challenges in epidemiological, biomedical, and pharmaceutical research. It features: methods for assessing Biomarkers, analysis of competing risks; clinical trials including sequential and group sequential, crossover designs, cluster randomized, and adaptive designs; and, structural equations modelling and longitudinal data analysis.

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