

## Karcher Hds 550

While religious conflict receives plenty of attention, the everyday negotiation of religious diversity does not. Questions of how to accommodate religious minorities and of the limits of tolerance resonate in a variety of contexts and have become central preoccupations for many Western democracies. What might we see if we turned our attention to the positive narratives and success stories of the everyday working out of religious difference? Rather than 'tolerance' and 'accommodation', and through the stories of ordinary people, this book traces deep equality, which is found in the respect, humour, and friendship of seemingly mundane interactions. *Deep Equality in an Era of Religious Diversity* shows that the telling of such stories can create an alternative narrative to that of diversity as a problem to be solved. It explores the non-event, or micro-processes of interaction that constitute the foundation for deep equality and the conditions under which deep equality emerges, exists, and sometimes flourishes. Through a systematic search for and examination of such narratives, Lori G. Beaman demonstrates the possibility of uncovering, revealing, and recovering deep equality—a recovery that is vital to living in an increasingly diverse society. In achieving deep equality, identities are fluid, shifting in importance and structure as social interaction unfolds. Rigid identity imaginings, especially religious identities, block our vision to the complexities of social life and press us into corners that trap us in identities that we often ourselves do not recognize, want, or know how to escape. Although the focus of this study is deep equality and its existence and persistence in relation to religious difference, deep equality is located beyond the realm of religion. Beaman draws from the work of those whose primary focus is not in fact religion, and who are doing their own 'deep equality' work in other domains, illustrating especially why equality matters. By retelling and exploring stories of negotiation it is possible to reshape our social imaginary to better facilitate what works, which varies from place to place and time to time.

The remarkable ability of herpesviruses to escape immunity brings together the two disciplines of immunology and virology in an inextricable way. Because herpesvirus can induce, suppress, and fool the immune system, the most productive herpesvirologists are also expert immunologists, and the results of this latest interdisciplinary effort document the interactions between both disciplines. *Herpesviruses and Immunity* brings together the contributions of world-class herpesvirus virologists and immunologists who summarize their work to recount some of the most exciting current developments in the field of herpes virology.

This book explores the emergence and significance of 'a Nietzschean heroic model' in 20th-century popular culture, some notable examples of which are James Bond, Tarzan, and Hannibal Lecter.

*What Your Doctor May Not Tell You About Fibromyalgia* is the only protocol that actually treat the condition, reduces drug dependency, and offer an actual cure. Most patients with fibromyalgia are on an astonishing array of medications--sometimes taking over 10 different medications and supplements a day to treat symptoms ranging from muscle pain and fatigue to hypoglycemia, IBS, and chronic candidiasis--and they still can't control their pain. This fourth edition of the book goes deeper into understanding the disease and the early intervention options that are available. With special attention paid to fatigue and pain management protocols, Dr. St. Armand goes into great detail about the big issues surrounding fibromyalgia today, including: A close look at supplements, including CBS oil--an unregulated market without the same scientific rigor as most medications Guaifenesin as a drug that does work, eliminating symptoms and restoring normal life to an astonishing 90 percent of the fibromyalgia sufferers A discussion of pharmaceuticals in treatment, and why "medical Band-Aids" won't treat the disease changes in disease protocol discussion of pharmaceuticals in treatment

Some of the statistics are well known, if still jarring: One of two marriages contracted will end in divorce. More than a million children each year experience their parents' divorce. Other figures are less publicized: Diagnosable psychological problems occur in 30%--40% percent of individuals whose parents divorce -- a rate three times higher than that for individuals whose families remain together. *Divorce and Co-parenting* explores the impact of divorce on adolescents and young adults, drawing on anecdotes from the authors' own medical and law practices to illustrate how parents' decision-making can powerfully impact their children's well-being before, during, and after a divorce -- even into adulthood. This volume, a revised edition of *How to Help Your Children Overcome Your Divorce* -- originally published in the 1990s -- is updated to reflect significant changes in family dynamics, technology and social media, and the matrimonial legal landscape over the past 30 years. This guide offers new methods of alternative dispute resolution, including mediation, arbitration, collaborative law, and parenting coordinators, as it addresses a wide variety of family situations, such as the following: Uninvolved or absent noncustodial parents Parents with mental illness Incarcerated parents LGBTQ parents or children Sexually or physically abused children Although written to be a multidisciplinary resource for professionals in many settings -- among them, psychiatrists, social workers, pediatricians, and attorneys -- *Divorce and Co-Parenting* is written in an accessible, easily digestible style. This makes the book applicable for parents, grandparents, teachers, and even adolescents looking for practical information on mitigating the effects of divorce on the family.

Vols. for 1970-71 includes manufacturers catalogs.

This book is dedicated to Aristid Lindenmayer on the occasion of his 60th birthday on November 17, 1985. Contributions range from mathematics and theoretical computer science to biology. Aristid Lindenmayer introduced language-theoretic models for developmental biology in 1968. Since then the models have been customarily referred to as L systems.

Lindenmayer's invention turned out to be one of the most beautiful examples of interdisciplinary science: work in one area (developmental biology) induces most fruitful ideas in other areas (theory of formal languages and automata, and formal power series). As evident from the articles and references in this book, the interest in L systems is continuously growing. For newcomers the first contact with L systems usually happens via the most basic class of L systems, namely, DOL systems. Here "0" stands for zero context between developing cells. It has been a major typographical problem that printers are unable to distinguish between 0 (zero) and 0 (oh). Thus, DOL was almost always printed with "oh" rather than "zero", and also pronounced that way. However, this misunderstanding turned out to be very fortunate. The wrong spelling "DOL" of "DOL" could be read in the suggestive way: DO L Indeed, hundreds of researchers have followed this suggestion. Some of them appear as contributors to this book. Of the many who could not contribute, we in particular regret the absence of A. Ehrenfeucht, G. Herman and H.A. Maurer whose influence in the theory of L systems has been most significant.

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Information Technology in Agriculture (NERCITA), the Chinese Society of Agricultural Engineering (CSAE) , International Federation for Information Processing (IFIP), Beijing Society for Information Technology in Agriculture, China and Beijing Research Center for Agro-products Test and Farmland Inspection, China. The related departments of China's central government bodies like: Ministry of Science and Technology, Ministry of Industry and Information Technology, Ministry of Education and the Beijing Municipal Natural Science Foundation, Beijing Academy of Agricultural and Forestry Sciences, etc. have greatly contributed and supported to this event. The conference is as good platform to bring together scientists and researchers, agronomists and information engineers, extension servers and entrepreneurs from a range of disciplines concerned with impact of Information technology for sustainable agriculture and rural development. The representatives of all the supporting organizations, a group of invited speakers, experts and researchers from more than 15 countries, such as: the Netherlands, Spain, Portugal, Mexico, Germany, Greece, Australia, Estonia, Japan, Korea, India, Iran, Nigeria, Brazil, China, etc.

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