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Vols. for 1970-71 includes manufacturers' catalogs. There is a growing awareness of the significance and value that modelling using information technology can bring to the functionally oriented linguistic enterprise. This encompasses a spectrum of areas as diverse as concept modelling, language processing and grammar modelling, conversational agents, and the visualisation of complex linguistic

information in a functional linguistic perspective. This edited volume offers a collection of papers dealing with different aspects of computational modelling of language and grammars, within a functional perspective at both the theoretical and application levels. As a result, this volume represents the first instance of contemporary functionally oriented computational treatments of a variety of important language and linguistic issues. This book presents current research on functionally oriented computational models of grammar, language processing and linguistics, concerned with a broadly functional computational linguistics that also contributes to our understanding of languages within a functional and cognitive linguistic, computational research agenda. During the fourth century, Antioch on the Orontes was the most important imperial residence in the Roman Empire and a "hot-bed" of intellectual and religious activity. The writings of men such as Libanius, the emperor Julian, Ammianus Marcellinus, John Chrysostom, Theodoret, and many others, provide a density of written sources that is nearly unmatched in antiquity, while the archaeological evidence of the city's evolution is much harder to reconstruct. This volume assembles state-of-the-art scholarship on these

ancient authors within the context of recent archaeological work to offer a rare comprehensive view of this late Roman city. Contributors: Rudolf Brandle, Gunnar Brands, Silke-Petra Bergjan, Susanna Elm, Johannes Hahn, Gavin Kelly, Blake Leyerle, Jaclyn Maxwell, Wendy Mayer, Yannis Papadogiannakis, Catherine Saliou, Adam M. Schor, Christine Shepardson, Jan R. Stenger, Claudia Tiersch, Edward Watts, Jorit Wintjes

Houben-Weyl is the acclaimed reference series for preparative methods in organic chemistry, in which all methods are organized according to the class of compound or functional group to be synthesized. The Houben-Weyl volumes contain 146 000 product-specific experimental procedures, 580 000 structures, and 700 000 references. The preparative significance of the methods for all classes of compounds is critically evaluated. The series includes data from as far back as the early 1800s to 2003. // The content of this e-book was originally published in 1979. This report documents and presents the results of a study to determine the feasibility of applying Artificial Intelligence (AI) techniques to the diagnosis of transit railcars. The AI techniques investigated were expert systems, case-based reasoning, model-based reasoning, artificial neural networks, computer vision, fuzzy logic, and a procedural knowledge-based system. Site surveys were conducted at transit railcar maintenance facilities and at railcar subsystem suppliers. The site surveys gathered information about current and future

diagnostic and maintenance practices, possible barriers to implementing advanced AI technology, and maintenance cost data. An economic analysis was performed to provide an estimate of cost savings expected by reducing the diagnostic effort. Connectionist Models of Development is an edited collection of essays on the current work concerning connectionist or neural network models of human development. The brain comprises millions of nerve cells that share myriad connections, and this book looks at how human development in these systems is typically characterised as adaptive changes to the strengths of these connections. The traditional accounts of connectionist learning, based on adaptive changes to weighted connections, are explored alongside the dynamic accounts in which networks generate their own structures as learning proceeds. Unlike most connectionist accounts of psychological processes which deal with the fully-mature system, this text brings to the fore a discussion of developmental processes. To investigate human cognitive and perceptual development, connectionist models of learning and representation are adopted alongside various aspects of language and knowledge acquisition. There are sections on artificial intelligence and how computer programs have been designed to mimic the development processes, as well as chapters which describe what is currently known about how real brains develop. This book is a much-needed addition to the existing literature on

connectionist development as it includes up-to-date examples of research on current controversies in the field as well as new features such as genetic connectionism and biological theories of the brain. It will be invaluable to academic researchers, post-graduates and undergraduates in developmental psychology and those researching connectionist/neural networks as well as those in related fields such as psycholinguistics. Learn how oxidative stress affects fresh fruits and vegetables--and how to inhibit this process! This vital book brings together internationally respected authorities who share their experiences, insights, and approaches to postharvest oxidative stress. It examines the factors that induce oxidative stress and the processes by which oxidative stress affects the quality, shelf life, and nutritional value of fruits and vegetables after harvest. Postharvest Oxidative Stress in Horticultural Crops also explores regulation of oxygen species production and the function of antioxidants, and examines technologies that can enhance the resistance of fruits and vegetables to oxidative stress. With Postharvest Oxidative Stress in Horticultural Crops, you'll examine: the impact of various storage temperatures and atmospheres senescence dynamics superficial scald and other symptoms of postharvest oxidative stress antioxidants and their role in inhibiting oxidative stress regulation of superoxide, hydroxyl radical, and hydrogen peroxide production physical

treatments and chemical treatments that can reduce oxidative stress genetic engineering techniques designed to combat the tendency toward postharvest oxidative stress Essential

for researchers, teachers, and advanced students in plant physiology, biochemistry, molecular biology, biotechnology, breeding, and horticulture, Postharvest Oxidative Stress in Horticultural Crops is also vital for everyone

whose day-to-day work is impacted by plant stress.

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