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this empirical study examines the learning problem of the argument structure of psych predicates such as the dog frightens john and the related v ing adjectives such as the dog is frightening to john the problem is theoretically interesting because of the marked nature of the thematic role mapping of these sentences in relation to the principle of the uniformity of theta assignment hypothesis utah the problem is highly relevant to our understanding of second language acquisition as this is known to be a prevalent difficulty among language learners the author has framed the learning problem within a coherent parametric framework drawing on a sophisticated critical review of the syntax semantics literature and theories of l2 development the author has specifically developed a theory the semantic salience hierarchy model sshm to explain the learning process the significance of the model is not confined only to this particular study as the issues related to the l2 acquisition of other causative verbs can also be examined within this model the findings of this study also bear implications to tesol

includes literature

this book explores recent developments and advances in femtosecond beam science making these more accessible through contributions from leaders in the field each contribution aims to make the particular area of femtosecond beam science accessible through explaining the particular field reviewing recent advances worldwide and featuring important results and possible future uses of femtosecond pulses in the field femtosecond beam science is expected to lead to the development of technology realizing dynamic microscopy that is the visualization of atomic motions chemical reactions protein dynamics and other microscopic dynamics advances have enabled the visualizations of phonons thermal expansion and shock wave propagation by advanced time resolved x ray diffraction at a time resolution of 10 picoseconds these achievements will extend to the development of femtosecond x ray sources and fourth generation synchrotron light sources dynamic microscopy promises to be one of the most important issues in dynamic nanotechnology in the future as a result the overview of femtosecond beam science provided by this book will be useful a

includes literature

this book covers the study of electromagnetic wave theory and describes how electromagnetic technologies affect our daily lives from er to et how electromagnetic technologies are changing our lives explores electromagnetic wave theory including its founders scientific underpinnings ethical issues and applications through history utilizing a format of short essays this book explains in a balanced and direct style how electromagnetic technologies are changing the world we live in and the future they may create for us quizzes at the end of each chapter provide the reader with a deeper understanding of the material this book is a valuable resource for microwave engineers of varying levels of experience and for instructors to motivate their students and add depth to their assignments in addition this book presents topics that investigate all aspects of electromagnetic technology throughout history explores societal and global issues that relate to the field of electrical engineering emphasized in current abet accreditation criteria includes quizzes relevant to every essay and answers which explain technical perspectives rajeev bansal phd is a professor of electrical and computer engineering at the university of connecticut he is a member of ieee and the connecticut academy of science and engineering he is a fellow of the electromagnetics academy his editing credits include fundamentals of engineering electromagnetics and engineering electromagnetics applications dr bansal contributes regular columns to ieee antennas and propagation magazine and ieee microwave magazine

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