



Event Structure

Gary W. Johnson, Richard Jennings



Event Structure:

The Oxford Handbook of Event Structure Robert Truswell, 2019-03-21 This handbook deals with research into the nature of events and how we use language to describe events The study of event structure over the past 60 years has been one of the most successful areas of lexical semantics uniting insights from morphology and syntax lexical and compositional semantics cognitive science and artificial intelligence to develop insightful theories of events and event descriptions This volume provides accessible introductions to major topics and ongoing debates in event structure research exploring what events are how we perceive them how we reason with them and the role they play in the organization of grammar and discourse The chapters are divided into four parts the first covers metaphysical issues related to events the second is concerned with the relationship between event structure and grammar the third is a series of crosslinguistic case studies and the fourth deals with links to cognitive science and artificial intelligence more broadly The book is strongly interdisciplinary in nature with insights from linguistics philosophy psychology cognitive science and computer science and will appeal to a wide range of researchers and students from advanced undergraduate level upwards *Metaphor and Emotion* Zoltán Kövecses, 2003-09 Are human emotions best characterized as biological psychological or cultural entities Many researchers claim that emotions arise either from human biology i e biological reductionism or as products of culture i e social constructionism This book challenges this simplistic division between the body and culture by showing how human emotions are to a large extent constructed from individuals embodied experiences in different cultural settings The view proposed here demonstrates how cultural aspects of emotions metaphorical language about the emotions and human physiology in emotion are all part of an intergrated system and shows how this system points to the reconciliation of the seemingly contradictory views of biological reductionism and social constructionism in contemporary debates about human emotion **Foundations of Software Science and Computation Structures** Frank Pfenning, 2013-02-17 This book constitutes the proceedings of the 16th International Conference on Foundations of Software Science and Computational Structures FOSSACS 2013 held as part of the Joint European Conferences on Theory and Practice of Software ETAPS 2013 which took place in Rome Italy in March 2013 The 28 papers presented in this volume were carefully reviewed and selected from 109 submissions They are organized in topical sections named models of computation reasoning about processes bisimulation modal and higher order logics reasoning about programs computational complexity quantitative models and categorical models **Application and Theory of Petri Nets 2002** Javier Esparza, Charles Lakos, 2003-08-02 *VIRTUAL INSTRUMENTATION USING LABVIEW* JEROME, JOVITHA, 2010-03-29 This book provides a practical and accessible understanding of the fundamental principles of virtual instrumentation It explains how to acquire analyze and present data using LabVIEW Laboratory Virtual Instrument Engineering Workbench as the application development environment The book introduces the students to the graphical system design model and its different phases of functionality such as design prototyping and deployment It explains the basic

concepts of graphical programming and highlights the features and techniques used in LabVIEW to create Virtual Instruments VIs Using the technique of modular programming the book teaches how to make a VI as a subVI Arrays clusters structures and strings in LabVIEW are covered in detail The book also includes coverage of emerging graphical system design technologies for real world applications In addition extensive discussions on data acquisition image acquisition motion control and LabVIEW tools are presented This book is designed for undergraduate and postgraduate students of instrumentation and control engineering electronics and instrumentation engineering electrical and electronics engineering electronics and communication engineering and computer science and engineering It will be also useful to engineering students of other disciplines where courses in virtual instrumentation are offered

Key Features Builds the concept of virtual instrumentation by using clear cut programming elements Includes a summary that outlines important learning points and skills taught in the chapter Offers a number of solved problems to help students gain hands on experience of problem solving Provides several chapter end questions and problems to assist students in reinforcing their knowledge

Lexical Specification and Insertion Peter Coopmans, Martin Everaert, Jane Barbara Grimshaw, 2000 The papers in this volume address the general question what type of lexical specifications we need in a generative grammar and by what principles this information is projected onto syntactic configurations or to put it differently how lexical insertion is executed Many of the contributions focus on what the syntactic consequences are of choices that are made with respect to the lexical specifications of heads The data in the volume are drawn from diverse languages among which Brazilian Portuguese Bulgarian Dutch English French German Icelandic Italian Mohawk Norwegian Polish Russian

Formal Approaches to Software Testing Andreas Ulrich, 2004-01-24 Formal methods provide system designers with the possibility to analyze system models and reason about them with mathematical precision and rigor The use of formal methods is not restricted to the early development phases of a system though The different testing phases can also benefit from them to ease the production and application of effective and efficient tests Many still regard formal methods and testing as an odd combination Formal methods traditionally aim at verifying and proving correctness a typical academic activity while testing shows only the presence of errors this is what practitioners do Nonetheless there is an increasing interest in the use of formal methods in software testing It is expected that formal approaches are about to make a major impact on emerging testing technologies and practices Testing proves to be a good starting point for introducing formal methods in the software development process This volume contains the papers presented at the 3rd Workshop on Formal Approaches to Testing of Software FATES 2003 that was in a liation with the IEEE ACM Conference on Automated Software Engineering ASE 2003 This year FATES received 43 submissions Each submission was reviewed by at least three independent reviewers from the program committee with the help of additional reviewers Based on their evaluations 18 papers submitted by authors from 13 different countries were selected for presentation at the workshop

Syntactic and Semantic Properties of Aspectual Markers in Thai Boonjeera

Chiravate,2002 LabVIEW Graphical Programming Gary W. Johnson,Richard Jennings,2006-08-07 LabVIEW is an award winning programming language that allows engineers to create virtual instruments on their desktop This new edition details the powerful features of LabVIEW 8 0 Written in a highly accessible and readable style LabVIEW Graphical Programming illustrates basic LabVIEW programming techniques building up to advanced programming concepts New to this edition is study material for the CLAD and CLD exams *Event Structure* Jan Voorst,1988-01-01 This study establishes a relation between the semantics of the subject and the direct object NP and aspect The notion of event is central Events have a beginning and an end This means in temporal terms that events have a point in time at which they begin and a point in time at which they end However events are not defined in temporal terms but in spatial terms This means that they are defined in terms of the entity that can be used to identify their beginning and the entity that can be used to identify their end These two entities are denoted by the subject and the direct object NP respectively The name of the event is provided by the verb It is these three notions that make up Event Structure the entity denoting the beginning i e the object of origin the entity denoting the end i e the object of termination and the event itself The three primitives are independently motivated in the domain of tense interpretations of sentences Their presence or absence affects these interpretations in a systematic way

Mind ,1929 A quarterly review of philosophy **The Concept of Nature** Alfred North Whitehead,1920 The Turner Lectures delivered in Trinity College November 1919 **The Philosophical Review** Jacob Gould Schurman,James Edwin Creighton,Frank Thilly,Gustavus Watts Cunningham,1928 An international journal of general philosophy *New York Court of Appeals. Records and Briefs.* New York (State). Court of Appeals.,1952 Volume contains The Texas Co against John S Sinclair et al The Texas Co against John S Sinclair et al The Texas Co against John S Sinclair et al The Texas Co against John S Sinclair et al Harry Thoenes against J A Kennedy Realty Corp CLS Chicago Linguistic Society. Regional Meeting,1997 The Compiled Statutes of the State of Nebraska. 1881. (13th Ed.) Nebraska,Guy Ashton Brown,Hiland Hill Wheeler,1907 Modern Probability Theory and Its Applications Emanuel Parzen,1960 The Principle of Relativity with Applications to Physical Science Alfred North Whitehead,1922 *FoL* ,2005 *The Ainu Language* ,2004

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