

1. Record Nr.	UNINA9910454090103321
Autore	Coupe A. R (Alexander Robertson)
Titolo	A grammar of Mongsen Ao [[electronic resource] /] / by A.R. Coupe
Pubbl/distr/stampa	Berlin ; ; New York, : Mouton de Gruyter, c2007
ISBN	1-281-23821-X 1-282-19445-3 9786612194450 9786611238216 3-11-019852-5
Descrizione fisica	1 online resource (552 p.)
Collana	Mouton grammar library, , 0933-7636 ; ; 39
Disciplina	495/.4
Soggetti	Ao language - Grammar Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally presented as the author's dissertation (doctoral--La Trobe University, 2003).
Nota di bibliografia	Includes bibliographical references (p. [505]-516) and index.
Nota di contenuto	Frontmatter -- Table of contents -- Chapter 1 Introduction -- Chapter 2 Phonology and phonological processes -- Chapter 3 Prosody -- Chapter 4 Word classes -- Chapter 5 Clause structure and grammatical functions -- Chapter 6 The noun phrase, relative clauses and nominalizations -- Chapter 7 Nominal morphology -- Chapter 8 Verbs and verbal morphology -- Chapter 9 Verbless, copula and existential clauses -- Chapter 10 Imperatives -- Chapter 11 Clause combining -- Backmatter
Sommario/riassunto	A Grammar of Mongsen Ao, the result of the author's fieldwork over a ten-year period, presents the first comprehensive grammatical description of a language spoken in Nagaland, north-east India. The languages of this region remain under-documented for a number of historical reasons. During the nineteenth and early twentieth centuries, the widespread cultural practice of head-hunting discouraged outsiders from entering the Naga Hills. Shortly after Indian independence in 1947, an armed rebellion by Naga separatists and a government policy of restricting access to the troubled area ensured that Nagaland remained a difficult place to conduct research. In this context, A

Grammar of Mongsen Ao offers valuable new insights into the structure of a Tibeto-Burman language spoken in a linguistically little-known region of the world. The grammatical analysis documents all the functional domains of the language and includes four glossed and translated texts, the latter being of interest to anthropologists studying folklore. Mongsen Ao is a highly agglutinating, mostly suffixing language with predominantly dependent-marking characteristics. Its grammar demonstrates a number of typologically interesting features that are described in detail in the book. Among these is an unusual case marking system in which grammatical marking is motivated by semantic and pragmatic factors, and a rich verbal morphology that produces elaborate sequences of agglutinative suffixes. Grammaticalisation processes are also discussed where relevant, thereby extending the appeal of the book to linguists with interests in grammaticalisation theory. This book will be of value to any linguist seeking to clarify genetic relationships within the Tibeto-Burman family, and it will serve more broadly as a reference grammar for typologists interested in the typological features of a Tibeto-Burman language of north-east India.

2. Record Nr.	UNISA996466439903316
Titolo	Computer Safety, Reliability, and Security [[electronic resource]] : 38th International Conference, SAFECOMP 2019, Turku, Finland, September 11–13, 2019, Proceedings // edited by Alexander Romanovsky, Elena Troubitsyna, Friedemann Bitsch
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-26601-X
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XXI, 316 p. 320 illus., 92 illus. in color.)
Collana	Programming and Software Engineering ; ; 11698
Disciplina	005.8
Soggetti	Computer organization Artificial intelligence Software engineering Optical data processing Microprogramming Computer Systems Organization and Communication Networks Artificial Intelligence Software Engineering/Programming and Operating Systems Image Processing and Computer Vision Control Structures and Microprogramming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Formal Verification -- Towards Zero Alarms in Sound Static Analysis of Finite State Machines -- Graceful Degradation Design Process for Autonomous Driving System -- Formal Verification of Memory Preservation of x86-64 Binaries -- Autonomous Driving -- Brace Touch: a Dependable, Turbulence-Tolerant, Multi-Touch Interaction Technique for Interactive Cockpits -- Fitness Functions for Testing Automated and Autonomous Driving Systems -- A SysML Profile for Fault Trees — linking safety models to system design -- Safety and Reliability Modeling -- Spectrum-Based Fault Localization in Deployed Embedded Systems with Driver Interaction Models -- Forecast Horizon for Automated Safety Actions in Automated Driving Systems -- Digital

Forensics in Industrial Control Systems -- Security Engineering and Risk Assessment -- Efficient Model-level Reliability Analysis of Simulink Models -- Increasing Trust in Data-Driven Model Validation - A Framework for Probabilistic Augmentation of Images and Meta-Data Generation using Application Scope Characteristics -- A Pattern for Arguing the Assurance of Machine Learning in Medical Diagnosis Systems -- Safety Argumentation -- BACRank: Ranking Building Automation and Control System Components by Business Continuity Impact -- Model-Based Run-Time Synthesis of Architectural Configurations for Adaptive MILS Systems -- Dynamic risk assessment enabling automated interventions for medical cyber-physical systems -- Verification and Validation of Autonomous Systems -- Practical Experience Report: Engineering Safe Deep Neural Networks for Automated Driving Systems -- Autonomous Vehicles Meet the Physical World: RSS, Variability, Uncertainty, and Proving Safety -- Automated Evidence Analysis of Safety Arguments using Digital Dependability Identities -- Interactive Systems and Design Validation -- SafeDeML: On Integrating the Safety Design into the System Model -- Towards Trusted Security Context Exchange Protocol for SDN based Low Latency Networks -- Devil's in the detail: Through-life safety and security co-assurance using SSAF.

Sommario/riassunto

This book constitutes the proceedings of the 38th International Conference on Computer Safety, Reliability and Security, SAFECOMP 2019, held in Turku, Finland, in September 2019. The 16 full and 5 short papers included in this volume were carefully reviewed and selected from 65 submissions. They were organized in topical sections named: formal verification; autonomous driving; safety and reliability modeling; security engineering and risk assessment; safety argumentation; verification and validation of autonomous systems; and interactive systems and design validation. .
