

1. Record Nr.	UNINA9910785159703321
Autore	Diewald Gabriele
Titolo	Evidentiality in German [[electronic resource]] : linguistic realization and regularities in grammaticalization / / by Gabriele Diewald, Elena Smirnova
Pubbl/distr/stampa	Berlin ; ; New York, : De Gruyter Mouton, 2010
ISBN	1-282-78418-8 9786612784187 3-11-024103-X
Descrizione fisica	1 online resource (374 p.)
Collana	Trends in linguistics. Studies and monographs ; ; 228
Classificazione	LL 10197
Altri autori (Persone)	SmirnovaElena
Disciplina	435
Soggetti	German language - Grammaticalization Grammar, Comparative and general - Grammaticalization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Table of contents -- Chapter 1. Introduction -- Chapter 2. Evidentiality - definitions and delimitations -- Chapter 3. Evidentiality and modality - drawing the lines -- Chapter 4. Grammar and grammaticalization -- Chapter 5. Scales and scenarios of grammaticalization -- Chapter 6. The four evidential constructions in present-day German -- Chapter 7. Intermediate summary -- Chapter 8. Diachronic corpus study of the four constructions -- Chapter 9. Summary: the diachrony of the four constructions -- Chapter 10. Summary and outlook -- Backmatter
Sommario/riassunto	This book is a comprehensive study of the evidential system in German. It presents a systematic description of the encoding of evidentiality in present-day German, as well as a diachronic reconstruction of the relevant sources and paths of grammaticalization from the Old High German period onwards. Based on empirical corpus research, the study investigates the degree of grammaticalization of each single evidential construction and the make-up of the present-day system as well as the diachronic stages that lead to the present state. The book focuses on three main issues. First, it is concerned with the general notion of evidentiality, its deictic character, and with the interrelations between

the domains of evidentiality and epistemic modality. Second, the book presents the results of the synchronic corpus-based analysis of the German evidential periphrastic constructions werden 'become' + infinitive, scheinen 'seem', drohen 'threaten', versprechen 'promise' + zu 'to'- infinitive, which constitute a paradigm for coding evidentiality in Present Day German. Third, the diachronic development of the evidential constructions is represented as a complex grammaticalization process, interacting with the development of modal constructions and leading to a highly differentiated category of modal and evidential distinctions in the grammar of German.

2. Record Nr.	UNINA9910816484403321
Autore	Boden Margaret A.
Titolo	AI : its nature and future / / Margaret A. Boden
Pubbl/distr/stampa	Oxford, England : , : Oxford University Press, , 2016 ©2016
ISBN	0-19-108348-8
Descrizione fisica	1 online resource (209 pages)
Disciplina	006.3
Soggetti	Artificial intelligence Artificial intelligence - Social aspects artificial intelligence COMPUTERS - General
Lingua di pubblicazione	Inglese
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Nota di contenuto	COVER; ITS NATURE AND FUTURE; COPYRIGHT; DEDICATION; ACKNOWLEDGMENTS ; CONTENTS ; LIST OF FIGURES; Chapter 1: What is Artificial Intelligence? ; Virtual Machines ; The Major Types of AI ; AI Foreseen ; How AI Began ; Cybernetics ; How AI Divided ; Chapter 2: General Intelligence as the Holy Grail ; Supercomputers aren't Enough ; Heuristic Search ; Planning ; Mathematical Simplification ; Knowledge Representation ; Rule-Based Programs ; Frames, Word-Vectors, Scripts, Semantic Nets ; Logic and the Semantic Web ; Computer Vision ; The

Frame Problem ; Agents and Distributed Cognition
Machine Learning Generalist Systems ; The Dream Revitalized ; Missing Dimensions ; Chapter 3: Language, Creativity, Emotion ; Language ; Creativity ; AI and Emotion ; Chapter 4: Artificial Neural Networks ; The Wider Implications of ANNs ; Parallel Distributed Processing ; Learning in Neural Networks ; Backprop and Brains-And Deep Learning ; Network Scandal ; Connections aren't Everything ; Hybrid Systems ; Chapter 5: Robots and Artificial Life ; Situated Robots and Interesting Insects ; Evolutionary AI ; Self-Organization ; Chapter 6: But is it Intelligence, Really? ; The Turing Test
The Many Problems of Consciousness Machine Consciousness ; AI and Phenomenal Consciousness ; Virtual Machines and the Mind-Body Problem ; Meaning and Understanding ; Is Neuroprotein Essential? ; Not Just Brain, but Body too ; Moral Community ; Morality, Freedom, and Self ; Mind and Life ; The Great Philosophical Divide ; Chapter 7: The Singularity ; Prophets of the Singularity ; Competing Predictions ; Skepticism Defended ; Whole-Brain Emulation ; What We Should be Worrying about ; What's being Done about it ; REFERENCES ; ENDNOTES; Chapter 1; Chapter 2 ; Chapter 3 ; Chapter 4 ; Chapter 5
Chapter 6 Chapter 7 ; INDEX

Sommario/riassunto

Artificial Intelligence surrounds us; in our homes, schools and offices, in our cinemas, in art galleries and - not least - on the Internet. Margaret Boden considers the realistic and unrealistic expectations we have placed on AI, analyses its progress, and considers the value of its byproducts.
