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Titolo	Modality and diachronic construction grammar / edited by Martin Hilpert, Bert Cappelle, Ilse Depraetere
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Collana	Constructional Approaches to Language ; volume 32
Altri autori (Persone)	HilpertMartin CappelleBert DepraetereIlse
Disciplina	415.01836
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Modality in diachronic construction grammar : long-standing questions, new perspectives / Martin Hilpert, Bert Cappelle and Ilse Depraetere -- Contractions, constructions and constructional change : investigating the constructionhood of English modal contractions from a diachronic perspective / Robert Daugs -- Exploring relative degrees of auxiliarization empirically in German modal constructions with wissen and verstehen : does host class expansion provide enough evidence? / Volodymyr Dekalo -- Grammaticalization of verdienen into an auxiliary marker of deontic modality : an item-driven usage-based approach / Gabriele Diewald, Volodymyr Dekalo and Czicza Daniel -- The diachrony of Galician certamente and seguramente : a case of grammatical constructionalization / Vitor Miguez -- Unfolding constructions : postmodal auxiliaries in mirative complement patterns / Rea Peltola -- Horizontal links within and between paradigms : the constructional network of reported directives in German / Elena Smirnova -- Constructionalization of Japanese koto imperatives / Etsuyo Yuasa.
Sommario/riassunto	"This volume explores how Diachronic Construction Grammar can shed

	new light on changes in a central and well-researched domain of grammar, namely modality. Its main goal is to show how constructional analyses can help us address some of the long-standing questions that have informed discussions of modal expressions and their development, and to illustrate the processes that are involved in these developments on the basis of data from languages such as English, Finnish, French, Galician, German, and Japanese. The studies in this volume are organized around three interrelated topics. The first of these concerns the organization of modal constructions in a network. A second focus area of the studies in this volume concerns the developmental pathways that modal constructions follow diachronically. The third topic that ties the contributions of this volume together is the contrast between constructionalization and constructional change"--

2.	Record Nr.	UNINA9910133561103321
	Autore	Yu Bo
	Titolo	2012 IEEE Nuclear Science Symposium and Medical Imaging Conference
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	ISBN	9781467320306 1467320307
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	Nota di contenuto	[Front cover] -- [Front matter] -- Table of contents -- High position resolution MRPC developed for muon tomography -- Design of a large area tomograph to search for high-Z materials inside containers by cosmic muons -- Online Baggage Inspection with single-slice-helical CT -- Activation of sodium iodide detectors in an Active Interrogation environment -- Signal analysis and data fusion methodologies -- Material recognition with dual energy Single-slice-Helical CT --

Photofission for active SNM detection II: Intense pulsed 19F(p,a?)16O characteristic ? source -- Pulse shape discrimination for CLYC based handheld instruments -- A NaI(Tl) scintillator for in situ environmental studies and laboratory detection measurements of aqueous potassium chloride -- Neutrons for active detection of special nuclear material: An intense pulsed 7Li(p,n)7Be source -- Study of 3D reconstruction algorithm used in cosmic-ray muon radiography.