1.	Record Nr.	UNINA9910807316203321
	Titolo	How categorical are categories? : new approaches to the old questions of noun, verb, and adjective / / edited by Joanna Blaszczak, Dorota Klimek-Jankowska, Krzysztof Migdalski
	Pubbl/distr/stampa	Berlin, [Germany] ; ; Boston, [Massachusetts] : , : De Gruyter Mouton, , 2015 ©2015
	ISBN	1-5015-0090-2 1-61451-451-8
	Descrizione fisica	1 online resource (323 p.)
	Collana	Studies in Generative Grammar, , 0167-4331 ; ; Volume 122
	Classificazione	ET 100
	Disciplina	415
	Soggetti	Grammar, Comparative and general - Grammaticalization Categorial grammar Language, Universal
	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 indexes.
	Nota di contenuto	Front matter -- Table of Contents -- About the Editors -- The status of categories in the linguistic theory: Introduction -- Nouns, verbs, and verbal nouns: Their structures and their structural cases -- Nuu-chah-nulth nouns and verbs revisited: Root allomorphy and the structure of nominal predicates -- Noun and verb in the mind. An interdisciplinary approach -- Categorial ambiguities within the noun phrase: Relational adjectives in Polish -- Degree modification across categories: Nouns vs. adjectives -- Definiteness and degree morphology -- What are categories? Adjective-like and noun-like semi-lexical numerals in Polish -- Defining vs. diagnosing linguistic categories: A case study of clitic phenomena -- Name/Author Index -- Subject Index -- Language Index
	Sommario/riassunto	This book addresses the foundational question of category distinctions and challenges the traditional views from the modern theoretical and experimental perspective. Its focus is on the noun-verb, noun-adjective distinctions and categories occupying the "grey zone" between standard categories (e.g., nominalizations). This book will be of interest

for researchers and students of linguistics and cognitive sciences.