

1. Record Nr.	UNINA9910796044803321
Autore	Faizzada Walid
Titolo	Autonome Praxis und intelligible Welt : die transzendental-praktische Freiheit in Kants Lehre vom höchsten Gut / / von Walid Faizzada
Pubbl/distr/stampa	Leiden, Netherlands ; ; Boston, [Massachusetts] : , : Brill, , 2017 ©2017
ISBN	90-04-35416-6
Descrizione fisica	1 online resource (332 pages) : illustrations
Collana	Critical Studies in German Idealism, , 1878-9986 ; ; Volume 19
Disciplina	123/.5
Soggetti	Free will and determinism Liberty
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- Einleitung -- Der Begriff der transzendentalen und praktischen Freiheit in der Kritik der reinen Vernunft -- Methode -- Der Widerstreit der praktischen Vernunft in der Bestimmung des höchsten Guts -- Fazit und Schluss -- Siglenverzeichnis -- Bibliographie -- Autorenverzeichnis -- Stichwortverzeichnis.
Sommario/riassunto	In Autonome Praxis und intelligible Welt: Die transzendental-praktische Freiheit in Kants Lehre vom höchsten Gut Walid Faizzada reconstructs Kant's theory of freedom in light of modern debates about determinism and free will. Faizzada argues that the Kantian position is neither a kind of compatibilism nor incompatibilism. The theory of freedom includes the specific concept of intellectual causality as the power to act by principles and for practical reasons. The most innovative feature constitutes the self-determination of rational agents regarding the idea of the noumenal world. Kant's philosophical approach to freedom culminates in the concept of so-called transcendental-practical freedom which prepares the ground for morality.

2. Record Nr.	UNINA9910958326003321
Autore	Lucas Ceil
Titolo	Sociolinguistic variation in American sign language / / Ceil Lucas, Robert Bayley and Clayton Valli ; in collaboration with Mary Rose ... [et al.]
Pubbl/distr/stampa	Washington, D.C., : Gallaudet University Press, c2001
ISBN	9781563681776 1563681773
Edizione	[1st ed.]
Descrizione fisica	1 online resource (255 p.)
Collana	Sociolinguistics in deaf communities series ; ; v. 7
Altri autori (Persone)	ValliClayton RoseMary BayleyRobert <1943->
Disciplina	420.07
Soggetti	American Sign Language - Social aspects Sociolinguistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 207-225) and index.
Nota di contenuto	Foreword -- Introduction -- Ch. 1. Sociolinguistic variation and sign languages : a framework for research -- Ch. 2. Collecting and analyzing an ASL corpus -- Ch. 3. The sociohistorical context for ASL variation -- Ch. 4. Phonological variation 1 : variation in handshape -- Ch. 5. Phonological variation 2 : variation in location -- Ch. 6. Grammatical and social conditioning of phonological variation -- Ch. 7. Syntactic variation : null pronoun variation in ASL narratives -- Ch. 8. Lexical variation -- Ch. 9. Sociolinguistic variation in American Sign Language -- Appendix A. Transcription conventions -- Appendix B. Sign variants -- References -- Index.
Sommario/riassunto	This volume provides a complete description of ASL variation. People from varying regions and backgrounds have different ways of saying the same thing. For example, in English some people say "test," while others say "tes'," dropping the final "t." Noted scholars Ceil Lucas, Robert Bayley, and Clayton Valli led a team of exceptional researchers in applying techniques for analyzing spoken language variation to ASL. Their observations at the phonological, lexical, morphological, and syntactic levels demonstrate that ASL variation correlates with many of

the same driving social factors of spoken languages, including age, socioeconomic class, gender, ethnic background, region, and sexual orientation. Internal constraints that mandate variant choices for spoken languages have been compared to ASL as well, with intriguing results.
