

1. Record Nr.	UNINA9910787363903321
Autore	Dewell Robert B
Titolo	The semantics of German verb prefixes / / Robert B. Dewell
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia : , : John Benjamins Publishing Company, , [2015] ©2015
ISBN	90-272-6912-2
Descrizione fisica	1 online resource (298 pages) : illustrations
Collana	Human Cognitive Processing, , 1387-6724
Disciplina	435/.6
Soggetti	German language - Verb German language - Suffixes and prefixes German language - Word formation German language - Semantics
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 and index.
Sommario/riassunto	The Semantics of German Verb Prefixes is the most comprehensive study ever undertaken in this area of German grammar. Using an extensive collection of naturally occurring data, the author proposes an image-schematic interpretation for each of the productive prefixes be-, ver-, er-, ent-, zer-, um-, über-, unter-, and durch- .

2. Record Nr.	UNINA9910812168603321
Autore	Asadi Farzin
Titolo	Electric and electronic circuit simulation using TINA-TI® / / Farzin Asadi
Pubbl/distr/stampa	Oxon, UK : , : River Publishers, , [2022] ©2022
ISBN	1-00-333279-X 1-000-77351-5 1-000-77346-9 1-003-33279-X 87-7022-685-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (458 pages)
Collana	River Publishers Series in Circuits and Systems
Disciplina	621.3815
Soggetti	Electronic circuits - Computer simulation Electronic circuits - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	A circuit simulator is a computer program that permits us to see circuit behavior, i.e. circuit voltages and currents, without making the circuit. Use of a circuit simulator is a cheap, efficient, and safe way to study the behavior of circuits. The Toolkit for Interactive Network Analysis (TINA) is a powerful yet affordable SPICE based circuit simulation and PCB design software package for analyzing, designing, and real time testing of analog, digital, VHDL, MCU, and mixed electronic circuits and their PCB layouts. This software was created by DesignSoft. TINA-TI is a spinoff software program that was designed by Texas Instruments (TI) in cooperation with DesignSoft which incorporates a library of pre-made TI components to for the user to utilize in their designs. This book shows how a circuit can be analyzed in the TINA-TI environment. Students of engineering (for instance, electrical, biomedical, mechatronics and robotics to name a few), engineers who work in industry and anyone who want to learn the art of circuit simulation with TINA-TI can benefit from this book.

