1.	Record Nr.	UNINA9910794808503321
	Autore	Lillo Antonio
	Titolo	A dictionary of English rhyming slangs / / Antonio Lillo and Terry Victor
	Pubbl/distr/stampa	Berlin, [Germany] ; ; Boston, [Massachusetts] : , : De Gruyter Mouton, , 2017 ©2017
	ISBN	3-11-053367-7 3-11-053552-1
	Descrizione fisica	1 online resource (1,388 pages)
	Collana	Topics in English Linguistics ; ; Volume 98
	Classificazione	HF 116
	Disciplina	427.09
	Soggetti	English language - Slang
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Frontmatter -- Contents -- Introduction -- Acknowledgements -- A -- B -- C -- D -- E -- F -- G -- H -- I -- J -- K -- L -- M -- N -- O -- P -- Q -- R -- S -- T -- U -- V -- W -- X -- Y -- Z -- Select bibliography
	Sommario/riassunto	This reference work addresses a long-standing need in the study of a class of lexis which attracts attention from scholars and the general public alike. Based on years of extensive research, the dictionary presents a satisfying collection of the varieties of rhyming slang found in and around English-speaking communities worldwide. It covers all forms of rhyming slang in the anglophone world by users from differing social groups and walks of life: criminals, musicians, anglers, second-hand car dealers and sheep-shearers, among many others. Besides ordinary lexical items, this work also lists nicknames and one-off expressions found in culturally valued works, from the fields of literary fiction, poetry, comics, TV and radio series, and films. Each entry is accompanied by chronologically ordered citations from a wide variety of sources (printed and otherwise) showing a word's life and currency. The scope, size and approach of this significant compilation, supported by a substantial bibliography, make it an indispensable work of reference for anyone with an interest in English slang and a key starting point for future research on the origins, social history and

development of this fascinating area of the English lexicon.

2.	Record Nr.	UNINA9910734857803321
	Autore	Thanki Rohit
	Titolo	Advanced Technologies for Industrial Applications / / by Rohit Thanki, Purva Joshi
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	3-031-33238-5
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (105 pages)
	Altri autori (Persone)	JoshiPurva
	Disciplina	621.382
	Soggetti	Telecommunication
		Signal processing
		Industrial engineering
		Production engineering
		Communications Engineering, Networks
		Digital and Analog Signal Processing
		Industrial and Production Engineering
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Introduction -- System Designing, Modeling and Its Applications -- Signal Processing and Its Applications -- Computer Vision and Its Applications -- Artificial Intelligence and Its Applications -- Upcoming Technological Tools for Industry. -Industrial IoT (IIoT) -- Autonomous Robots -- Conclusion.
	Sommario/riassunto	This book provides information on advanced communication technology used in Industry 4.0 and 5.0. The book covers a variety of technologies such as signal processing, system designing, computer vision, and artificial intelligence and explains their benefits, usage, and market values in Industry 4.0 and 5.0. The authors present technological tools for industrial applications and give examples of their usage of system design, modeling, artificial intelligence, Internet of Things and robotics. This book covers the impact of these

technologies in various industrial applications and provides future technological tools that will be helpful in future planning and development. The book is pertinent to researchers, academics, professionals, planners, and student's interest in Industry 5.0. Discusses a variety of communications technologies and their application in Industry 5.0; Includes signal processing, system designing, computer vision, and artificial intelligence in relation to Industry 5.0; Provides information on various advanced technologies such as Internet of Things and robotics and discusses their usage in various industrial applications; Presents scenarios of technology usage in various settings to help with strategy, design, and analysis.