

1. Record Nr.	UNISA996540349603316
Autore	Linke Christian
Titolo	Digitale Wissensorganisation : : Wissenszurechnung beim Einsatz autonomer Systeme // Christian Linke . Volume 5
Pubbl/distr/stampa	Nomos Verlagsgesellschaft mbH & Co. KG Baden-Baden : , : Nomos Verlagsgesellschaft mbH & Co. KG, , 2021
Edizione	[1 ed.]
Descrizione fisica	1 online resource (365 p.)
Collana	Recht und Digitalisierung Digitization and the Law
Soggetti	Law / Civil Law Law
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Die Arbeit untersucht die Wissenszurechnung beim Einsatz autonomer Systeme in Unternehmen. Sie analysiert die Herausforderungen für die Wissenszurechnung im vertraglichen und außervertraglichen Bereich aufgrund der Digitalisierung und Künstlichen Intelligenz, wenn Informationen zunehmend von Algorithmen anstelle von Menschen verarbeitet werden. Anhand eines umweltsensiblen rechtsdogmatischen Ansatzes entwickelt sie ein innovationsoffenes Konzept der Wissenszurechnung für das 21. Jahrhundert. Dabei orientiert sich die praxisnahe Arbeit an den Einsatzbereichen autonomer Systeme im Unternehmen: der Informationsbeschaffung und Informationsauswertung, der Entscheidungsfindung sowie der Entscheidung und Entscheidungsumsetzung.

2. Record Nr.	UNISA996500669203316
Titolo	Lexicography of Coronavirus-related Neologisms // ed. by Annette Klosa-Kückelhaus, Ilan Kernerman
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2022] ©2022
ISBN	3-11-079808-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (VI, 306 p.)
Collana	Lexicographica. Series Maior : Supplementbände zum Internationalen Jahrbuch für Lexikographie , , 0175-9264 ; ; 163
Disciplina	401.4
Soggetti	LANGUAGE ARTS & DISCIPLINES / Vocabulary
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Contents -- Lexicography of Coronavirus-related neologisms: An introduction -- The Oxford English Dictionary and the language of Covid-19 -- German Corona-related neologisms and their lexicographic representation -- The emergence and spread of Korean COVID-19 neologisms in news articles and user comments and their lexicographic description -- Lexicographic detection and representation of Spanish neologisms in the COVID-19 pandemic -- Spanish neologisms during the COVID-19 pandemic: Changing criteria for their inclusion and representation in dictionaries -- Specialized voices in the 23rd edition of the Diccionario de la lengua española: Analysis of the COVID-19 field and its neologisms -- How the COVID-19 pandemic is changing the Hungarian language: Building a domain-specific Hungarian/Italian/ English dictionary of the COVID-19 pandemic -- Coronavirus-related neologisms: A challenge for Croatian standardology and lexicography -- The neologisms of the COVID-19 pandemic in European Portuguese: From media to dictionary -- COVID-19 terminology and its dissemination to a non-specialised public in Brazil -- Neoterm or neologism? A closer look at the determinologisation process -- Neologisms in New Zealand Sign Language: A case study of COVID-19 pandemic-related signs -- Using Wiktionary revision history to uncover lexical innovations related to topical events: Application to Covid-19 neologisms

Sommario/riassunto

This volume brings together contributions by international experts reflecting on Covid19-related neologisms and their lexicographic processing and representation. The papers analyze new words, new meanings of existing words, and new multiword units, where they come from, how they are transmitted (or differ) across languages, and how their use and meaning are reflected in dictionaries of all sorts. Recent trends in as many as ten languages are considered, including general and specialized language, monolingual as well as bilingual and printed as well as online dictionaries.
