

1. Record Nr.	UNINA9910640395303321
Autore	Auteri Laura
Titolo	Wege der Germanistik in transkultureller Perspektive : Akten des XIV. Kongresses der Internationalen Vereinigung fuer Germanistik (IVG) (Bd. 5) - Jahrbuch fuer Internationale Germanistik - Beihefte
Pubbl/distr/stampa	Bern, : Peter Lang International Academic Publishing Group, 2022
Descrizione fisica	1 electronic resource (608 p.)
Soggetti	Society & social sciences
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Die gesellschaftliche Verantwortung zwischen Poetik und Politik ist ein zentrales Thema im theoretischen Diskurs, der hier durch Beiträge aus verschiedenen Ländern bereichert wird. Dazu gehört auch die Frage der Gewaltdarstellung und der Disability Studies in der deutschsprachigen Literatur. Der fünfte Band enthält Beiträge zu folgenden Themen: - Gesellschaftliche Verantwortung: Politik und Poetik; - Gesellschaftliche Verantwortung in der europäischen Gegenwart: Transnationalität und Poetik; - Gewalt und Literatur; - Behinderungen und Herausforderungen – Disability Studies in der Germanistik

2. Record Nr.	UNINA9910637793403321
Autore	Nastasi Benedetto
Titolo	Energy Consumption in a Smart City
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5963-9
Descrizione fisica	1 online resource (270 p.)
Soggetti	Physics Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>A Smart City is the perfect environment to study and exploit the interactions between actors because its architecture already integrates various elements to collect data and connect to its citizens. Furthermore, the proliferation of web platforms (e.g., social media and web fora) and the increased affordability of sensors and IoT devices (e.g., smart meters) make data related to a large and diverse set of users accessible, as their activities in the digital world reflect their real-life actions. These new technologies can be of great use for the stakeholders as, on the one hand, they provide them with semantically rich inputs and frequent updates at a relatively cheap cost and, on the other, form a direct channel of communication with the citizens. To fully exploit these new data sources, we need both novel computational methods (e.g., AI, data mining algorithms, knowledge representation) that are suitable for analyzing and understanding the dynamics behind energy consumption and also a deeper understanding of how these methods can be integrated into the existing design and decision processes (e.g., human-in-the-loop processes). Therefore, this Special Issue welcomed original multidisciplinary research works about AI, data science methods, and their integration in existing design/decision-making processes in the domain of energy consumption in Smart Cities.</p>

