

1. Record Nr.	UNINA990004080710403321
Autore	Ly, Nadine
Titolo	La poétique de l'interlocution dans le théâtre de Lope de Vega / Nadine Ly
Pubbl/distr/stampa	Bordeaux : Institut d'études iberiques et ibero-américaines de l'Université de Bordeaux, 1981
Descrizione fisica	363 p. ; 24 cm
Disciplina	862.3
Locazione	FLFBC
Collocazione	862.3 VEGA/S 15
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Thèse pour le doctorat ès lettres soutenue a l'Université de Bordeaux III le 28 janvier 1978

2. Record Nr.	UNINA9910804198203321
Autore	Ben Achour, Yadh
Titolo	The islamic question before the United Nations human rights committee / Yadh Ben Achour
Pubbl/distr/stampa	Napoli, : Jovene, 2021
ISBN	978-88-243-2707-7
Descrizione fisica	XII, 109 p. ; 24 cm
Collana	Pubblicazioni del Dipartimento di giurisprudenza dell'Università degli studi di Ferrara e del Centro studi giuridici europei sulla grande criminalità ; 1
Disciplina	341.48
Locazione	FGBC
Collocazione	X H 494
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910815888603321
Autore	Lawrence D. H (David Herbert), <1885-1930.>
Titolo	Sons and lovers / / D. H. Lawrence
Pubbl/distr/stampa	[Auckland, New Zealand] : , : The Floating Press, , 1913 2011
ISBN	1-77651-744-X
Descrizione fisica	1 online resource (679 p.)
Disciplina	823.912
Soggetti	Working class families Young men England Fiction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	CONTENTS; PART ONE; Chapter I - The Early Married Life of the Morels; Chapter II - The Birth of Paul, and Another Battle; Chapter III - The Casting Off of Morel-The Taking on of William; Chapter IV - The Young Life of Paul; Chapter V - Paul Launches into Life; Chapter VI - Death in the Family; PART TWO; Chapter VII - Lad-and-Girl Love; Chapter VIII - Strife in Love; Chapter IX - Defeat of Miriam; Chapter X - Clara; Chapter XI - The Test on Miriam; Chapter XII - Passion; Chapter XIII - Baxter Dawes; Chapter XIV - The Release; Chapter XV - Derelict
Sommario/riassunto	Widely regarded as D.H. Lawrence"s masterpiece, Sons and Lovers is a sprawling, multi-generational look at family relationships, class dynamics, and the intimate ties with others that pull young adults toward independence. This largely autobiographical novel made Lawrence"s reputation as a writer -- it"s a must read for fans of classic literary fiction.

4. Record Nr.	UNINA9910483232403321
Autore	Chen Chao
Titolo	Enabling Smart Urban Services with GPS Trajectory Data // by Chao Chen, Daqing Zhang, Yasha Wang, Hongyu Huang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	9789811601781 981160178X
Edizione	[1st ed. 2021.]
Descrizione fisica	xix, 347 pages : illustrations ; ; 24 cm
Disciplina	300.00285
Soggetti	Social sciences - Data processing Data mining Big data Mobile computing Computer Application in Social and Behavioral Sciences Data Mining and Knowledge Discovery Big Data Mobile Computing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Trajectory data map-matching -- Chapter 2. Trajectory data compression -- Chapter 3. Trajectory data protection -- Chapter 4. TripPlanner: Personalized trip planning leveraging heterogeneous trajectory data -- Chapter 5. ScenicPlanner: Recommending the most beautiful driving routes -- Chapter 6. GreenPlanner: Planning fuel-efficient driving routes -- Chapter 7. Hunting or waiting: Earning more by understanding taxi service strategies -- Chapter 8. iBOAT: Real-time detection of anomalous taxi trajectories from GPS traces -- Chapter 9. Real-Time imputing trip purpose leveraging heterogeneous trajectory data -- Chapter 10. GPS environment friendliness estimation with trajectory data -- Chapter 11. B-Planner: Planning night bus routes using taxi trajectory data -- Chapter 12. VizTripPurpose: Understanding city-wide passengers' travel behaviours -- Chapter 13. CrowdDeliver: Arriving as soon as possible -- Chapter 14. CrowdExpress: Arriving by the user-specified deadline -- Chapter 15.

Sommario/riassunto

With the proliferation of GPS devices in daily life, trajectory data that records where and when people move is now readily available on a large scale. As one of the most typical representatives, it has now become widely recognized that taxi trajectory data provides rich opportunities to enable promising smart urban services. Yet, a considerable gap still exists between the raw data available, and the extraction of actionable intelligence. This gap poses fundamental challenges on how we can achieve such intelligence. These challenges include inaccuracy issues, large data volumes to process, and sparse GPS data, to name but a few. Moreover, the movements of taxis and the leaving trajectory data are the result of a complex interplay between several parties, including drivers, passengers, travellers, urban planners, etc. In this book, we present our latest findings on mining taxi GPS trajectory data to enable a number of smart urban services, and to bring us one step closer to the vision of smart mobility. Firstly, we focus on some fundamental issues in trajectory data mining and analytics, including data map-matching, data compression, and data protection. Secondly, driven by the real needs and the most common concerns of each party involved, we formulate each problem mathematically and propose novel data mining or machine learning methods to solve it. Extensive evaluations with real-world datasets are also provided, to demonstrate the effectiveness and efficiency of using trajectory data. Unlike other books, which deal with people and goods transportation separately, this book also extends smart urban services to goods transportation by introducing the idea of crowdshipping, i.e., recruiting taxis to make package deliveries on the basis of real-time information. Since people and goods are two essential components of smart cities, we feel this extension is both logical and essential. Lastly, we discuss the most important scientific problems and open issues in mining GPS trajectory data.
