

1. Record Nr.	UNINA9910459855803321
Titolo	Origins and ends of the mind [[electronic resource]] : philosophical essays on psychoanalysis / / edited by Christian Kerslake and Ray Brassier
Pubbl/distr/stampa	Leuven, Belgium, : Leuven University Press, c2007
ISBN	94-6166-037-5
Descrizione fisica	1 online resource (227 p.)
Collana	Figures of the unconscious ; ; 7
Altri autori (Persone)	KerslakeChristian BrassierRay
Disciplina	150.195
Soggetti	Psychoanalysis and philosophy Psychoanalysis Sex (Psychology) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	pt. 1. Origin and end : relation between psychic origins and psychic normativity -- pt. 2. Psychoanalysis and evolution -- pt. 3. Philosophy and the psychosexual subject.
Sommario/riassunto	Psychoanalysis claims that the individual human mind is structured by its childhood relationships with its parents. But the theory of attachment, evolutionary psychology and contemporary philosophy of mind have all recently re-introduced new dimensions of innateness into mental development and pathology. If attachment is an instinct, then what is the psychological status of the child's relation to the mother? If the mind is in part a product of evolution, then how far down do the inhibitory mechanisms of the mind go? If the mind of the child is shaped by their encounter with a set of prohibit

2. Record Nr.	UNINA9910811268703321
Autore	McQueen Bob
Titolo	Big data analytics for connected vehicles and smart cities / / Bob McQueen
Pubbl/distr/stampa	Boston, Massachusetts : , : Artech House, , [2017] [Piscataqay, New Jersey] : , : IEEE Xplore, , [2017]
ISBN	1-5231-4613-3 1-63081-474-1
Descrizione fisica	1 online resource (xviii, 294 pages) : illustrations
Collana	Artech House power engineering series
Disciplina	388.0285
Soggetti	Intelligent transportation systems Transportation - Planning City planning - Technological innovations Big data
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro; Big Data Analytics for Connected Vehicles and Smart Cities; Contents; Preface; 1 Introduction; 1.1 Introduction; 1.2 Informational Objectives of This Chapter; 1.3 Word Cloud; 1.4 Background; 1.5 Why This Subject and Why Now?; 1.6 Intended Readership Groups for the Book; 1.7 Overview of Contents; References; 2 What Is Big Data?; 2.1 Informational Objectives of This Chapter; 2.2 Chapter Word Cloud; 2.3 Introduction; 2.4 Questions Instead of Answers?; 2.5 Overview of the Questions; 2.6 Safety-Related Questions; 2.7 Efficiency-Related Questions; 2.8 User Experience-Related Questions. 2.9 What Do We Do with the QuestionsReferences; 3 What Is Big Data?; 3.1 Informational Objectives of This Chapter; 3.2 Word Cloud; 3.3 Introduction; 3.4 How Is Big Data Measured?; 3.5 What Is Big Data?; 3.6 Challenges; 3.7 Big Data in Transportation; 3.8 Transportation Systems Management and Operations; References; 4 Connected and Autonomous Vehicles; 4.1 Informational Objectives; 4.2 Word Cloud; 4.3 Introduction; 4.4 What Is a Connected Vehicle?; 4.5 Connected Vehicle Challenges; 4.6 What Is an Autonomous Vehicle?; 4.7 Autonomous Vehicle Challenges.

4.8 Summary of the Differences between Connected and Autonomous Vehicles  
4.8 Connected and Autonomous Vehicles within a Smart City;  
4.9 The Likely Impact of the Connected and the Autonomous Vehicle on Transportation; 4.10 Big Data and Connectivity; 4.11 Connected and Autonomous Vehicles within a Smart City; 4.12 The Likely Effect of Connected and Autonomous Vehicles on the Automotive Industry; 4.12 Summary; References; 5 Smart Cities; 5.1 Informational Objectives; 5.2 Word Cloud; 5.3 Introduction; 5.4 What Is a Smart City?; 5.5 Smart City Objectives; 5.6 Steps Toward a Smart City.

5.7 Smart City Frameworks  
5.8 Evaluating the Effects of Investments;  
5.9 Smart City Challenges; 5.10 Smart City Opportunities; 5.11 Lessons Learned from the London Congestion Charge Project; 5.12 The Sentient City; 5.13 Summary; References; 6 What Are Analytics?; 6.1 Informational Objectives; 6.2 Introduction; 6.3 Word Cloud; 6.4 What Is an Analytic?; 6.5 Why Analytics Are Valuable; 6.6 Smart City Services Analytics; 6.7 Analytical Performance Management for a Smart City; 6.8 How Do Analytics and Data Lakes Fit Together?; 6.9 How to Identify Data Needs Associated with Analytics?; 6.10 Summary.

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#### Sommario/riassunto

This practical new book presents the application of "big data" analytics to connected vehicles, smart cities, and transportation systems. This book enables transportation professionals to understand how data analytics can and will expand the design and engineering of connected vehicles and smart cities. Readers find extensive case studies and examples that provide a strong framework focusing on practical application of data sciences and analytic tools for actual projects in the field. Both federal and private sector investments have a strong interest in the connected vehicle and this book discusses the impact this has on transportation. This book defines urban analytics and modeling, incentives and governance, mobility networks, energy networks, and other attributes and elements that craft a smart city. Readers learn how smart cities impact the application of advanced technologies in urban areas. This book explains how recently passed transportation legislation for the US has a specific emphasis on the use of data for performance management.

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3. Record Nr.	UNICAMPANIAVAN00246601
Autore	Ahirwal, Mitul Kumar
Titolo	Computational Intelligence and Biomedical Signal Processing : An Interdisciplinary, Easy and Practical Approach / Mitul Kumar Ahiwal, Anil Kumar, Girish Kumar Singh
Pubbl/distr/stampa	Cham, : Springer, 2021
Descrizione fisica	XXIV, 152 p. : ill. ; 24 cm
Altri autori (Persone)	Kumar, Anil Kumar, Girish
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia