

1. Record Nr.	UNINA9910455757603321
Autore	Turner Mark
Titolo	The literary mind [[electronic resource] /] / Mark Turner
Pubbl/distr/stampa	New York, : Oxford University Press, c1996
ISBN	0-19-985300-2 0-585-33801-9 0-19-802640-4 1-280-45255-2 1-60256-112-5
Descrizione fisica	1 online resource (198 p.)
Disciplina	801/.92
Soggetti	Cognitive science Literature - Philosophy 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 and index.
Nota di contenuto	Contents; 1 Bedtime with Shahrazad; 2 Human Meaning; 3 Body Action; 4 Figured Tales; 5 Creative Blends; 6 Many Spaces; 7 Single Lives; 8 Language; Notes; Further Reading on Image Schemas; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; V; W; X
Sommario/riassunto	We usually consider literary thinking to be peripheral and dispensable, an activity for specialists: poets, prophets, lunatics, and babysitters. Certainly we do not think it is the basis of the mind. We think of stories and parables from Aesop's Fables or The Thousand and One Nights, for example, as exotic tales set in strange lands, with spectacular images, talking animals, and fantastic plots--wonderful entertainments, often insightful, but well removed from logic and science, and entirely foreign to the world of everyday thought. But Mark Turner argues that this common wisdom is wrong. The

2. Record Nr.	UNISALENTO991004297838307536
Autore	Washington, Simon
Titolo	Statistical and econometric methods for transportation data analysis / Simon Washington ... [et al.]
Pubbl/distr/stampa	Boca Raton, FL : CRC Press, 2020
ISBN	9780367199029
Edizione	[3rd ed.]
Descrizione fisica	xviii, 477 p. ; 24 cm
Collana	Interdisciplinary statistics
Altri autori (Persone)	Karlaftis, Matthew G. Mannering, Fred L. Anastasopoulos, Panagiotis
Disciplina	388.015195
Soggetti	Transportation - Statistical methods Transportation - Econometric models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Section I Fundamentals 1. Statistical Inference I: Descriptive Statistics 2. Statistical Inference II: Interval Estimation, Hypothesis Testing, and Population Comparisons Descriptive Statistics Section II Continuous Dependent Variable Models 3. Linear Regression 4. Violations of Regression Assumptions Simultaneous Equation Models 6. Panel Data Analysis 7. Background and Exploration in Time Series 8. Forecasting in Time Series: Autoregressive Integrated Moving Average (ARIMA) Models and Extensions 9. Latent Variable Models 10. Duration Models Section III Count and Discrete-Dependent Variable Models 11. Count Data Models 12. Logistic Regression 13. Discrete Outcome Models 14. Ordered Probability Models 15. Discrete/Continuous Models Section IV Other Statistical Methods 16. Random Parameters Models 17. Latent Class (Finite Mixture) Models 18. Bivariate and Multivariate Dependent Variable Models 19. Bayesian Statistical Methods