1.	Record Nr.	UNISA996393640203316
	Autore	Carleton George <1559-1628.>
	Titolo	A thankfull remembrance of Gods mercie [[electronic resource] /] / by G.C
	Pubbl/distr/stampa	London, : Printed for Robert Milbourne, and Humphry Robinson., [16--?]
	Descrizione fisica	[1]+ p. : ill., port
	Soggetti	Church and state - Great Britain
		Great Britain History Elizabeth, 1558-1603 Early works to 1800
		England Church history 16th century Early works to 1800
		England Church history 17th century Early works to 1800
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Fragment: engraved t.p. only.
		Engraved t.p., signed: G. Pass sc. [i.e. Willem van de Passe].
		Reproduction of original in the British Library.
	Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910483526703321
Autore	Leke Collins Achepsah
Titolo	Deep Learning and Missing Data in Engineering Systems / / by Collins Achepsah Leke, Tshilidzi Marwala
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-01180-1
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (188 pages)
Collana	Studies in Big Data, , 2197-6503 ; ; 48
Disciplina	006.31 519.5
Soggetti	Computational intelligence Big data Artificial intelligence Computational Intelligence Big Data Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction to Missing Data Estimation -- Introduction to Deep Learning -- Missing Data Estimation Using Bat Algorithm -- Missing Data Estimation Using Cuckoo Search Algorithm -- Missing Data Estimation Using Firefly Algorithm -- Missing Data Estimation Using Ant Colony Optimization Algorithm -- Missing Data Estimation Using Ant-Lion Optimizer Algorithm -- Missing Data Estimation Using Invasive Weed Optimization Algorithm -- Missing Data Estimation Using Swarm Intelligence Algorithms from Reduced Dimensions -- Missing Data Estimation Using Swarm Intelligence Algorithms: Deep Learning Framework Analysis -- Conclusion.
Sommario/riassunto	Deep Learning and Missing Data in Engineering Systems uses deep learning and swarm intelligence methods to cover missing data estimation in engineering systems. The missing data estimation processes proposed in the book can be applied in image recognition and reconstruction. To facilitate the imputation of missing data, several artificial intelligence approaches are presented, including: deep

autoencoder neural networks; deep denoising autoencoder networks; the bat algorithm; the cuckoo search algorithm; and the firefly algorithm. The hybrid models proposed are used to estimate the missing data in high-dimensional data settings more accurately. Swarm intelligence algorithms are applied to address critical questions such as model selection and model parameter estimation. The authors address feature extraction for the purpose of reconstructing the input data from reduced dimensions by the use of deep autoencoder neural networks. They illustrate new models diagrammatically, report their findings in tables, so as to put their methods on a sound statistical basis. The methods proposed speed up the process of data estimation while preserving known features of the data matrix. This book is a valuable source of information for researchers and practitioners in data science. Advanced undergraduate and postgraduate students studying topics in computational intelligence and big data, can also use the book as a reference for identifying and introducing new research thrusts in missing data estimation.

3. Record Nr.	UNINA9910960821403321
Autore	Jeffers Thomas L. <1946->
Titolo	Apprenticeships : The Bildungsroman from Goethe to Santayana / / by T. Jeffers
Pubbl/distr/stampa	New York : , : Palgrave Macmillan US : , : Imprint : Palgrave Macmillan, , 2005
ISBN	9786611364434
	9781281364432
	1281364436
	9781403979155
	1403979154
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (256 p.)
Disciplina	809.41
Soggetti	European literature
	Fiction
	Literature, Modern - 19th century
	European Literature
	Fiction Literature
	Nineteenth-Century Literature
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [223]-231) and index.
Nota di contenuto	Cover -- Contents -- Acknowledgments -- Prologue -- 1 Goethe's Classical Bildungsroman: Mastering the Art of Living -- 2 The Idea of Bildung and the Bildungsroman -- 3 David Copperfield's Self-Cultivation -- 4 From Pink to Yellow: Growing Up Female in What Maisie Knew and The Portrait of a Lady -- 5 Forster's The Longest Journey and "the code of modern morals" -- 6 Lawrence's Sons and Lovers: "We children were the in-betweens" -- 7 The Philosophical Apprenticeship of Oliver Alden -- Epilogue -- Notes -- Bibliography -- Index -- A -- B -- C -- D -- E -- F -- G -- H -- I -- J -- K -- L -- M -- N -- O -- P -- R -- S -- T -- U -- V -- W -- Y.
Sommario/riassunto	Novels about growing up have long been loved by ordinary readers and analyzed, sometimes with more heat than light, by scholars. This book respects the interests of ordinary readers while clarifying and frequently resolving the moral, psychological, social, and occasionally religious coming-of-age dilemmas that scholars have wrestled with. Focusing on Goethe's Wilhelm Meister, Dickens's David Copperfield, James's What Maisie Knew, Forster's The Longest Journey, Lawrence's Sons and Lovers, and Santayana's The Last Puritan, Jeffers writes in a fresh, engaging style meant to give criticism a liveliness and even brilliance it has in recent decades often lacked.