

1. Record Nr.	UNISA996395975203316
Autore	Le Clerc Jean <1657-1736.>
Titolo	Memoirs of Emeric Count Teckely [[electronic resource]] : in four books, wherein are related all the most considerable transactions in Hungary and the Ottoman Empire, from his birth, anno 1656, till after the battel of Salankement, in the year 1691 // translated out of French
Pubbl/distr/stampa	London, : Printed for Tim. Goodwin ..., 1693
Descrizione fisica	xii, 175, [1], 72, 67, [17] p., [1] leaf of plates : port
Soggetti	Hungary History 1000-1683 Hungary History 1683-1848
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translation of author's Histoire d'Emeric, comte de Tekeli. Attributed to Le Clerc by NUC pre-1956 imprints. Engraved frontispiece of Thokoly opposite t.p. Advertisement: p. [17] at end. Imperfect: tightly bound, with slight loss of print; signature Ddd lacking, but added from University of Illinois (Urbana-Champaign Campus). Library copy at end. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910366608503321
Titolo	Advances in Human Factors in Architecture, Sustainable Urban Planning and Infrastructure : Proceedings of the AHFE 2019 International Conference on Human Factors in Architecture, Sustainable Urban Planning and Infrastructure, July 24-28, 2019, Washington D.C., USA / / edited by Jerzy Charytonowicz, Christianne Falcão
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-20151-1
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (530 pages)
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 966
Disciplina	307.1416 620.82
Soggetti	Buildings - Design and construction Sustainable architecture Urban economics Computational intelligence User interfaces (Computer systems) Human-computer interaction Building Construction and Design Sustainable Architecture/Green Buildings Urban Economics Computational Intelligence User Interfaces and Human Computer Interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book discusses human factors research directed towards realizing and assessing sustainability in the built environment and architecture. It reports on advanced engineering methods for sustainable infrastructure design, architecture as well as on assessments of the efficient methods and the social, environmental, and economic impact of various designs and projects. The book covers a range of topics,

including the use of recycled materials in architecture, ergonomics in buildings and public design, sustainable design for smart cities, design for the aging population, industrial design, human scale in architecture, and many more. Based on the AHFE 2019 International Conference on Human Factors in Architecture, Sustainable Urban Planning and Infrastructure, held on July 24-28, 2019, in Washington D.C., USA, it offers various perspectives on sustainability and ergonomics. As such, it is a valuable reference resource for designers, urban engineers, architects, infrastructure professionals, public infrastructure owners, policy makers, government engineers and planners, as well as operations managers and academics active in urban and infrastructure research.
