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Autore	Le Yen
Titolo	Boston Harbor Islands National Recreation Area visitor study : Summer 2012 / / Yen Le
Pubbl/distr/stampa	Fort Collins, Colorado : , : U.S. Department of the Interior, National Park Service, Natural Resource Stewardship and Science, , 2013
Descrizione fisica	1 online resource (viii, 103 pages) : color illustrations, color maps
Collana	Natural resource report ; ; NPS/NRSS/EQD/NRR--2013/700 VSP visitor study ; ; 5000
Soggetti	National parks and reserves - Massachusetts - Boston Harbor Islands National Recreation Area - Public opinion National parks and reserves - Public use - Massachusetts - Boston Harbor Islands National Recreation Area Boston Harbor Islands National Recreation Area (Mass.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This report and other reports by the Visitor Services Project (VSP)"--Page ii. "NPS 035/122013, August 2013"--Page ii. "Experience your America"--Page 4 of cover.
Nota di bibliografia	Includes bibliographical references (page 103).

2. Record Nr.	UNINA9910523727903321
Titolo	Advances in fuzzy integral and differential equations // edited by Tofigh Allahviranloo and Soheil Salahshour
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] 2021
ISBN	3-030-73711-X
Descrizione fisica	1 online resource (226 pages)
Collana	Studies in Fuzziness and Soft Computing ; ; v.412
Disciplina	515.42
Soggetti	Differential equations Fuzzy integrals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Chapter 1: Differential and integral calculus for fuzzy-number-valued functions with interactivity.- Chapter 2: The Transform Method to Solve Fuzzy Differential Equation via Differential Inclusions.- Chapter 3: Complete controllability of fuzzy fractional evolutions equation under Fr echet derivative in linear correlated fuzzy spaces.- Chapter 4: Title: An Estimation of the solution of First order Fuzzy Differential Equations.- Chapter 5: Solution Strategy for Fuzzy Fractional Order Linear Homogeneous Differential Equation by Caputo-H Differentiability and Its Application in Fuzzy EOQ model.