

1. Record Nr.	UNINA9910782276903321
Autore	Swartz Charles <1938->
Titolo	Introduction to gauge integrals [[electronic resource] /] / Charles Swartz
Pubbl/distr/stampa	Singapore ; ; River Edge, N.J., : World Scientific, c2001
ISBN	1-281-95631-7 9786611956318 981-281-065-X
Descrizione fisica	1 online resource (150p.)
Disciplina	515/.43
Soggetti	Henstock-Kurzweil integral Calculus
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. 149-153) and index.
Nota di contenuto	Introduction to the gauge or Henstock-Kurzweil integral; basic properties of the gauge integral; Henstock's Lemma and improper integrals; the gauge integral over unbounded intervals; convergence theorems; integration over more general sets -Lebesgue measure; the space of gauge integrable functions; multiple integrals and Fubini's theorem; the McShane integral; McShane integrability is equivalent to absolute Henstock-Kurzweil integrability.
Sommario/riassunto	A presentation of the Henstock/Kurzweil integral and the McShane integral. These two integrals are obtained by changing slightly the definition of the Riemann integral. A basic knowledge of introductory real analysis is required of the reader.

2. Record Nr.	UNINA9910822985803321
Titolo	Impact of maternal and child health private expenditure on poverty and inequity in Bangladesh : maternal and child health expenditure in Bangladesh : Technical Report C / / Asian Development Bank
Pubbl/distr/stampa	Manila, Philippines : , : Asian Development Bank, , 2012 ©2012
Descrizione fisica	1 online resource (28 pages) : illustrations (some color), tables, charts
Disciplina	362.1095492
Soggetti	Medical care, Cost of - Bangladesh Poverty - Bangladesh Bangladesh Appropriations and expenditures Statistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.