

1. Record Nr.	UNINA9910823684903321
Autore	Geveci Tunc
Titolo	Intermediate calculus : infinite series / / Tunc Geveci
Pubbl/distr/stampa	New York, [New York] (222 East 46th Street, New York, NY 10017) : , : Momentum Press, , 2016
ISBN	1-60650-867-9
Descrizione fisica	1 online resource (iv, 146 pages) : illustrations
Disciplina	515
Soggetti	Calculus Series, Infinite Libros electronicos.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Co-published with Cognella Academic Publishing. Includes index.
Nota di contenuto	1. Approximation of arbitrary functions using Taylor polynomials -- Taylor polynomials based at 0 -- Taylor polynomials based at an arbitrary point -- 2. Error in approximation using Taylor polynomials -- The error in the approximation by a Taylor polynomial -- The limit as the order of Taylor polynomial increases -- 3. Introduction to the infinite series -- 4. Tests for absolute convergence -- The monotone convergence principle and absolute -- Convergence -- The ratio test -- The root test -- The proofs of the ratio test and the root test -- 5. An introduction to power series -- The definitions -- Convergence properties of a power series -- Differentiation of functions defined by power series -- 6. Using termwise integration, multiplication and division to determine Taylor series -- Termwise integration of power series -- Arithmetic operations on Taylor series -- The binomial series -- 7. Testing for absolute convergence with the integral and comparison tests -- The integral test -- Error estimates related to the integral test -- Comparison tests -- 8. Using conditional convergence to determine alternating series -- Alternating series --

9. An introduction to the Fourier series -- Fourier series of 2π -periodic functions -- Fourier series when the period is different from 2π -- Index.

2. Record Nr.	UNISALENTO991004373237207536
Titolo	Conflitti sociali e accumulazione capitalistica : da Giolitti alla guerra fascista / [Pierluigi Ciocca ... et al.]
Pubbl/distr/stampa	Roma : Alfani, [19..]
Descrizione fisica	154 p. ; 21 cm
Collana	Testi per le 150 ore ; 1
Altri autori (Persone)	Ciocca, Pierluigiauthor
Disciplina	330.94509
Soggetti	Capitalismo - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia