

1. Record Nr.	UNICAMPANIASUN0051297
Titolo	2: Differential and integral calculus, Fourier series, holomorphic functions / translator Philip Spain
Pubbl/distr/stampa	2005
ISBN	8-3-540-20921-8
Descrizione fisica	VII, 443 p. ; 24 cm.
Soggetti	<p>26-XX - Real functions [MSC 2020]</p> <p>31-XX - Potential theory [MSC 2020]</p> <p>42-XX - Harmonic analysis on Euclidean spaces [MSC 2020]</p> <p>28-XX - Measure and integration [MSC 2020]</p> <p>26A03 - Foundations: limits and generalizations, elementary topology of the line [MSC 2020]</p> <p>54-XX - General topology [MSC 2020]</p> <p>30-XX - Functions of a complex variable [MSC 2020]</p> <p>43-XX - Abstract harmonic analysis [MSC 2020]</p> <p>41-XX - Approximations and expansions [MSC 2020]</p> <p>44-XX - Integral transforms, operational calculus [MSC 2020]</p> <p>26A15 - Continuity and related questions (modulus of continuity, semicontinuity, discontinuities, etc.) for real functions in one variable [MSC 2020]</p> <p>26A24 - Differentiation (real functions of one variable): general theory, generalized derivatives, mean-value theorems [MSC 2020]</p> <p>26A42 - Integrals of Riemann, Stieltjes and Lebesgue type [MSC 2020]</p> <p>26A09 - Elementary functions [MSC 2020]</p> <p>26B05 - Continuity and differentiation questions [MSC 2020]</p> <p>26A12 - Rate of growth of functions, orders of infinity, slowly varying functions [MSC 2020]</p> <p>32-XX - Several complex variables and analytic spaces [MSC 2020]</p>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

