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Math 240B Winter 2022
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Integral - Wikipedia
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Real-valued function - Wikipedia
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作者: Gerald B. Folland . 出版社: Wiley. 副标题: Modern Techniques and Their Applications. ISBN: 9780471317166. 注1: 此书的英文影印版. 出版社: 世界图书出版公司 . ISBN: 9787519260729. 3.《Real Analysis》

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Folland, Gerald B. (1999).《Real analysis: Modern techniques and their applications》. Pure and Applied Mathematics (New York) (영어) Seco판. New York: John Wiley & Sons. ISBN 0-471-31716-0. MR 1681462. Munroe, M. E. (1953).《Introduction to measure and integration》(영어). Addison-Wesley. MR 0053186. Rudin, Walter (1966).《Real ...

르베그 적분 - 위키백과, 우리 모두의 백과사전
Richard Dudley, Real Analysis and Probability. Wadsworth, Brooks and Cole, 1989; 3. Gerald B. Folland . 实分析 第2版 : WILEY , 1999; 4. John N. McDonald, Neil A. Weiss . 实分析教程 第2版 : Elsevier , 2013

博雷尔集_百度百科
N. A. Rayner, E. B. Holton, D. E. Parker, C. K. Folland and R. B. Hackett, Global Sea-Ice and Sea Surface Temperature Data Set, 1903–1994. Version 2.2, Hadley Center for Climate Prediction and Research Tech. Note 74, Met Office, Bracknell, Berkshire, United Kingdom . ... A novel real-time modal analysis method for operational time-varying ...

ENSEMBLE EMPIRICAL MODE DECOMPOSITION ... - World Scientific
Real Analysis and Probability. Cambridge University Press. 4. John B. Conway . 泛函分析教程 第2版 : Springer , 2007; 5. Gerald B. Folland . 实分析 第2 ...

测度（数学术语）_百度百科
(en) Gerald B. Folland (en), Real Analysis: Modern Techniques and Their Applications, New York, John Wiley & Sons, coll. « Pure and Applied Mathematics », 1999, 2 e éd., xvi+386 p. (ISBN 0-471-31716-0 , Math Reviews 1681462)

Intégrale de Lebesgue — Wikipédia
انتگرال‌هایی که در این مقاله مورد بحث قرار می‌گیرند از نوع انتگرال معین اند.قضیه اساسی حساب، دیفرانسیل‌گیری را به انتگرال معین ارتباط میدهد: اگر f یک تابع پیوسته حقیقی مقدار روی بازه [,] باشد، آنگاه زمانی که پاد مشتق ...

انتگرال - ویکی‌پدیا، دانشنامهٔ آزاد
数学の、特に測度論の分野における可測関数（かそくかんすう、英: measurable function ）とは、（積分論を展開する文脈として自然なものである）可測空間の間の、構造を保つ写像である。具体的に言えば、可測空間の間の関数が可測であるとは、各可測集合に対するその原像が可測であることを ...

可測関数 - Wikipedia
적분(積分, 영어: integral)은 정의된 함수의 그래프와 그 구간으로 둘러싸인 도형의 넓이를 구하는 것이다. 리만 적분에서 다루는 고전적인 정의에 따르면, 실수의 척도를 사용하는 측도 공간에 나타낼 수 있는 연속인 함수 f(x)에 대하여 그 함수의 정의역의 부분 집합을 이루는 구간 [a, b] 에 대응하는 ...

적분 - 위키백과, 우리 모두의 백과사전
在一維實空間中，一個區間 A = [a, b] 的勒貝格測度μ(A)是區間的右端值減去左端值， b − a ... ^ Gerald B. Folland, Real Analysis: Modern Techniques and Their Applications, 1984, p. 56.

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