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ADVANCED CALCULUS (3rd and later printings)

Jan 12, 2018 · ERRATA TO "ADVANCED CALCULUS" (3rd and later printings) G B Folland Last updated January 12, 2018 Additional corrections will be gratefully received at folland@math.washington.edu \line n" means \line n from the bottom" Page 15, line 12: $\cos^3 x$ Page 21, line 13: $\int \frac{1}{x} dx = \ln|x| + C$ Page 21, line 12: $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ Page 22, Theorem 115b: $\lim_{n \rightarrow \infty} \frac{1}{n} = 0$

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Folland Chapter 2 Solutions - [anthonydoodledungeonme](#) We show that $\int_0^1 f_n(x) dx \rightarrow 0$ by contradiction If $\int_0^1 f_n(x) dx \rightarrow 0$, then $\int_0^1 (f_n(x) \cdot f_n(x)) dx \rightarrow 0$ Since $f_n(x) \leq 1$ is dominated by an integrable function on $[0,1]$, by the Dominated Convergence Theorem we have $\lim_{n \rightarrow \infty} \int_0^1 (\cos(2\pi n x))^2 dx = \int_0^1 \lim_{n \rightarrow \infty} (\cos(2\pi n x))^2 dx = 0$

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Jan-April 1979: member, Institute for Advanced Study Sept-Nov 1981: professor, Tata Institute of Fundamental Research, Bangalore Centre Jan-March 1987: professor, Indian Statistical Institute, Bangalore Centre April-May 1987: visiting scholar, University of New South Wales Aug-Dec 1993: Ulam Visiting Professor, University of Colorado, Boulder

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