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ABOUT THE AUTHOR In addition to Functional Analysis, Second Edition, Walter Rudin is the author of two other books: Principles of Mathematical Analysis and Real and Complex Analysis, whose widespread use is illustrated by the fact that they have been translated into a total of 13 languages. He wrote Principles of Mathematical Analysis while he was a C.L.E. Moore Instructor at the

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6 2 Examples II 3. We have to assume that (Y;kk Y) is a Banach space. Then if x n 2X and x n!x(with

x2V) we know that fx ngis Cauchy in V.So, since kF(x n) F(x m)k Y Lkx n x mk it follows that fF(x n) gis a Cauchy sequence in Y.Since Y is complete, we know that $\lim_{x \to \infty} n! F(x n)$ exists and is an element of Y. If x

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