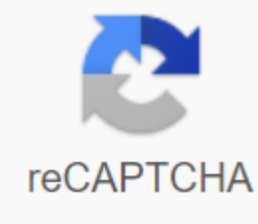




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I was asked on YouTube about a reading list for my old G14FJUN functional analysis module. It looks like it is not included in the materials available on UNOW so I will do so I will quote the reading list here. To be precise, this is my current reading list for the Further Topics module in the analysis, but the curriculum is very similar. (The main difference is that further topics in the analysis include some materials on measurement theory and a slight reduction in the content of functional analysis). The following books are all well worth a look. While no book is ideal for a module, Allan's book is probably the closest thing to functional analysis material (although the more advanced material in this book goes far beyond this module). Indeed, I first learned most of the material in this module from Allan's lectures (on which his book is based). Jameson and Bollob's books and Rudin's books on real and comprehensive analysis are also highly recommended. In particular, the early chapters of the latest book are a very good source of material on measurement theory in this module. Allan, Graham R. (Prepared for publication by H. Garth Dales). Introduction to Banach space and algebra. Oxford Graduate Texts in Mathematics, 2011. Bollobas, Bela. Linear analysis : introductory course / Bela Bollobas, 2nd Ed. Cambridge University Press, 1999. Halmos, Paul R. Finite-dimensional Vector Space / Paul R. Halmos, 2nd ed. Springer, 1987. Jameson, G.J. O. Topology and Norms of Space / G.J. Chapman and Hall, 1974. Pedersen, Geert K. Analysis Now / Geert K. Pedersen. Springer, 1989. Rudin, Walter. Functional Analysis / Walter Rudin, 2nd Ed. McGraw Hill, 1991. Rudin, Walter. Real and Complex Analysis / Walter Rudin, 3rd Ed. McGraw Hill, 1987. Simmons, George Finley. Introduction to topology and contemporary analysis / George Finley Simmons. Krieger, 2003. This entry was posted in the teaching. The laying of the permafroska. Download... Showing 1-30 Start your review of functional analysis Klaas rated it was amazing on January 30, 2015 Ray rated it was ok August 31, 2012 Erich Mock rated it was amazing August 26, 2013 Agus Leonardi appreciated it was amazing March 2013 psb rated it was amazing March 12, 2008 Chris appreciated it really liked August 21, 2012 Khrivotso appreciated it really liked January 28, 2015 Julia appreciated it really liked September 22, 2009 Joshua Mackie rated it was amazing July 21, 2018 Dawn estimated it was amazing April 12, 2014 Bill rated it really liked On March 03 2008 VgAcid rated it was amazing August 29, 2017 Patrick appreciated it very much liked January 05 , 2014 Jakub Khan rated it was amazing 03 February 2016 Schak rated it very much liked Sep 03 , 2015 Mikel rated it like September 12, 2007 清源 楊 rated it was amazing September 12, 2017 Suvojit Suvojit rated it very much on July 26, 2017 Matthew Geleta appreciated it really liked november 10, 2017 Shishir Pandey appreciated it really liked February 11, 2015 Ben appreciated it was amazing December 19, 2019 Shang Lu rated it was amazing Apr 02, 2016 Waqas Ahmad rated it was amazing Sep 23, 2017 Twan rated it was normal , 2018 IR rated it very much liked 03 February 2011 PAGE 1 PAGE 2 2 2 functional analysis rudin book pdf

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