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algebras. #MeasureTheory*

00:00 Introduction 02:55

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present the precise
definition of continuity and
prove that it is equivalent
to "sequential
continuity". Further, we

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minutes, 4 seconds 12,855
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the , real , numbers are
equinumerous with the power
set of the natural numbers,*

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*that is the set of all
subsets of ?.*

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and Moodle page. (4:41)

Study Guide for Chapter 1.

(9:52) What is , Real

Analysis , about? (16:02)

The Mean

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[by Serge Lang\](#)"

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over a very old classic on mathematical analysis, aka advanced calculus. The book is called Analysis I and it was

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introduce the notion of
equinumerosity of two sets,
that is, when two sets have*

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the same cardinality.

Included are some

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seconds 4,375 views We
introduce the notion of
series of functions as well
as the notions of pointwise
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