

AN INTRODUCTION TO SOBOLEV SPACES AND INTERPOLATION SPACES%0A

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Interpolation space - Wikipedia

Interpolation space. In the field of mathematical analysis, an interpolation space is a space which lies "in between" two other Banach spaces. The main applications are in Sobolev spaces, where spaces of functions that have a noninteger number of derivatives are interpolated from the spaces of functions with integer number of derivatives.

AN INTRODUCTION TO SOBOLEV SPACES

Sobolev Spaces have become an indispensable tool in the theory of partial differential equations and all graduate-level courses on PDE's ought to devote some time to the study of the more important properties of these spaces.