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**By Gilles Pisier**

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For  $0 < \theta < 1$ , the complex interpolation space Let  $(X_0, X_1)$  be a compatible couple of complex Banach spaces, and assume that  $X_0 \cap X_1$  is dense in  $X_0$  and in

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American Mathematical Society, American Mathematical Society, 2010. 10. Complex interpolation between Hilbert, Banach, and operator spaces / Gilles Pisier.

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Gilles Pisier is the author of The Volume of Convex Bodies and Banach Space Geometry (4.00 avg rating, 1 rating, 0 reviews, published 1989), Introduction

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$(\cdot)$  is a Banach space and in the case  $p = 2$  a Hilbert space. Using extension theorems for Sobolev complex interpolation is the only way to obtain the spaces.

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$X$   $Y$  be a linear mapping between Banach spaces. Banach spaces. This was disproved by Gilles Pisier of Hilbert space among Banach spaces

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