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Operators. Edited by Celso Martínez Carracedo, Miguel Sanz Alix. Volume 187, Pages 1-365 (2000) Download full volume. Previous volume. ... Chapter 7 Fractional powers with exponents of negative real part. Imaginary powers of operators Pages 171-189 Download PDF.

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The first chapters are concerned with the construction of a basic theory of fractional powers and study the classic questions in that respect. A new and distinct feature is that the approach adopted has allowed the extension of this theory to locally convex spaces, thereby including certain differential

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operators, which appear naturally in distribution spaces.

The Theory of Fractional Powers of Operators, Volume 187 ...

The story originates from the theory of fractional powers of operators. Roughly speaking, the concept of fractional powers of operators is a continuous

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ever, a book deals with this subject monographically, despite the large number of papers written on it ...

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\$\begingroup\$ Some years ago I considered a similar question in the context of the collatz-problem. For some

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rational $a=b/c$ I expressed the powers as irregular fractions and plotted the fractional part against the denominator and got some nice pictures. For the collatz-problem it was relevant, whether the dots for 1.5^N are all below the main diagonal. But I found some nice structures for some ...

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x^3 can be written in exponential form
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A fractional exponent is an alternate

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notation for expressing powers and roots together. For example, the following are equivalent. We write the power in numerator and the index of the root in the ...

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Abstract. In this chapter we present the basic theory of fractional powers A^α of a sectorial operator A , making efficient use of the functional calculus developed in Chapter 2. In Section 3.1 we introduce fractional powers with positive real part and give proofs for the scaling property,

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the laws of exponents, the spectral mapping theorem, and the Balakrishnan representation.

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Illinois Journal of Mathematics, 1980; A
Remark on Simple Scattering Theory
Kitada, Hitoshi, Communications in
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several different possibilities of defining real number powers or complex number powers of the differentiation operator $D = \frac{d}{dx}$, and of the integration operator $J = \int dx$, and developing a calculus for such operators generalizing the classical one.. In this context, the term powers refers to iterative application of a ...

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