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the theory of pseudo-differential operators and equations, asymptotic methods, and harmonic analysis. Any researcher working with applications of p-adic analysis will find much of interest in this ...

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are linear operators. Thus the first two ... In this chapter we will consider four special kinds of transformations of particular interest in the theory that follows. DEFINITION 1. Let m be a linear ...

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The spectrum of the canonical operator in the noncommutative 2-torus T^2 depending on the parameter $\theta \in [0,1]$ © Douglas Hofstadter's butterfly. Licensed under ...

[Operator Algebras and Noncommutative Geometry](#)

and operator theory, and he originated the technique of linear programming. Leonid Vitaliyevich Kantorovich was born in Russia in January 1912. After the death of his father, Vitalij Kantorovich ...

[Leonid Vitaliyevich Kantorovich](#)

Ideas from algebraic geometry, algebraic topology, operator algebras and analysis blend in these investigations. A2. Groups, model theory and sets ... permutation groups were those arising from linear ...

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My area of research is Operator Algebras, which is part of functional ... of an equation and its bifurcations is very interesting. Bifurcation theory uses tools from analysis, linear algebra, and ...

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Linear and quasilinear first order PDE. The method of characteristics. Conservation laws and propagation of shocks. Basic theory for three classical equations of mathematical physics (in all spatial ...

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