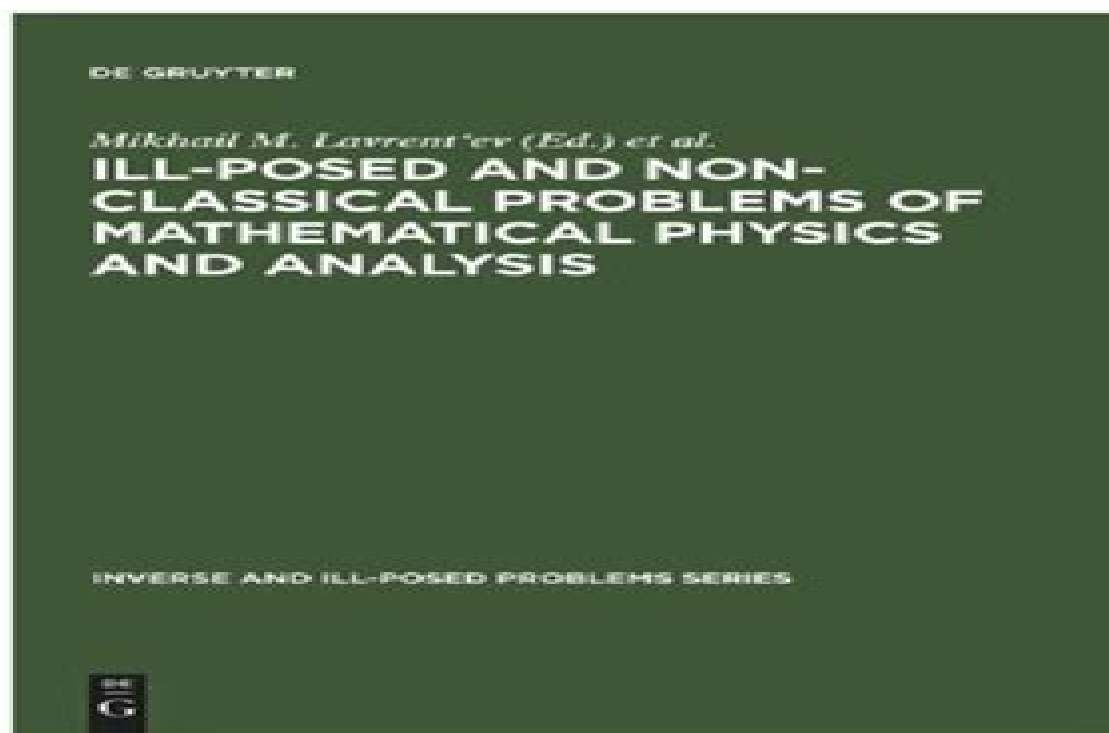


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V.A. Morozov



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Methods for Solving Incorrectly Posed Problems V.A. Morozov, 2011-10-23 Some problems of mathematical physics and analysis can be formulated as the problem of solving the equation $f = A u$ where A is an operator with a non empty domain of definition D in a metric space U with range in a metric space F The metrics A on U and F will be denoted by P and P respectively Relative u F to the twin spaces U and F J Hadamard P 06 gave the following definition of correctness the problem 1 is said to be well posed correct properly posed if the following conditions are satisfied 1 The range of the value Q of the operator A coincides with $A F$ solvability condition 2 The equality $A u = A v$ for any $u, v \in D A$ implies the L_2 equality $u = v$ uniqueness condition 1 2 3 The inverse operator A^{-1} is continuous on F stability condition Any reasonable mathematical formulation of a physical problem requires that conditions 1 3 be satisfied That is why Hadamard postulated that any ill posed improperly posed problem that is to say one which does not satisfy conditions 1 3 is non physical Hadamard also gave the now classical example of an ill posed problem namely the Cauchy problem for the Laplace equation Methods for Solving Incorrectly Posed Problems V.A. Morozov, 1984-11-20 Some problems of mathematical physics and analysis can be formulated as the problem of solving the equation $f = A u$ where A is an operator with a non empty domain of definition D in a metric space U with range in a metric space F The metrics A on U and F will be denoted by P and P respectively Relative u F to the twin spaces U and F J Hadamard P 06 gave the following definition of correctness the problem 1 is said to be well posed correct properly posed if the following conditions are satisfied 1 The range of the value Q of the operator A coincides with $A F$ solvability condition 2 The equality $A u = A v$ for any $u, v \in D A$ implies the L_2 equality $u = v$ uniqueness condition 1 2 3 The inverse operator A^{-1} is continuous on F stability condition Any reasonable mathematical formulation of a physical problem requires that conditions 1 3 be satisfied That is why Hadamard postulated that any ill posed improperly posed problem that is to say one which does not satisfy conditions 1 3 is non physical Hadamard also gave the now classical example of an ill posed problem namely the Cauchy problem for the Laplace equation *Substantiation of Schwarz's Method for Some Ill-posed Problems of Mathematical Physics* Alexander Markovsky, 1981 Abstract Cauchy Problems Irina V. Melnikova, Alexei Filinkov, 2001-03-27 Although the theory of well posed Cauchy problems is reasonably understood ill posed problems involved in a numerous mathematical models in physics engineering and finance can be approached in a variety of ways Historically there have been three major strategies for dealing with such problems semigroup abstract distribution and regularization Ill-posed Problems in the Natural Sciences Andrei Nikolaevich Tikhonov, 1987

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