

Our 5 logical operators
produce statement forms that
are truth-functional

- Negation $\sim p$
- Conjunction $p \bullet q$
- Disjunction $p \blacktriangledown q$
- Conditional $p \rightarrow q$
- Biconditional $p \leftrightarrow q$

Functional Operators

John von Neumann



Functional Operators:

Functional Operators John von Neumann, 1951-01-20 A classic treatment of the geometry of orthogonal spaces from the acclaimed Annals of Mathematics Studies series Princeton University Press is proud to have published the Annals of Mathematics Studies since 1940 One of the oldest and most respected series in science publishing it has included many of the most important and influential mathematical works of the twentieth century The series continues this tradition as Princeton University Press publishes the major works of the twenty first century To mark the continued success of the series all books are available in paperback and as ebooks Linear Functional Equations. Operator Approach Anatolij Antonevich, 2012-12-06 In this book we shall study linear functional equations of the form $m \text{ bu } x \text{ Lak } X \text{ U } Q_k \text{ X } f \text{ x } 1 \text{ k } l$ where U is an unknown function from a given space $F \text{ X}$ of functions on a set X $Q_k \text{ X } X$ are given mappings a_k and f are given functions Our approach is based on the investigation of the operators given by the left hand side of equation 1 In what follows such operators will be called functional operators We will pay special attention to the spectral properties of functional operators first of all to invertibility and the Noether property Since the set X the space $F \text{ X}$ the mappings Q_k and the coefficients a_k are arbitrary the class of operators of the form 1 is very rich and some of its individual representatives are related with problems arising in various areas of mathematics and its applications In addition to the classical theory of functional equations among such areas one can indicate the theory of functional differential equations with deviating argument the theory of nonlocal problems for partial differential equations the theory of boundary value problems for the equation of a vibrating string and equations of mixed type a number of problems of the general theory of operator algebras and the theory of dynamical systems the spectral theory of automorphisms of Banach algebras and other problems

Functional Operators: Measures and integrals John Von Neumann, 1950 Functional Operators John Von Neumann, 1950 Modern Operator Theory and Applications Yakob M. Erusalimskii, Israel Gohberg, Sergei M. Grudsky, Vladimir Rabinovich, Nikolai Vasilevski, 2007-03-06 This volume is dedicated to the eminent Russian mathematician I B Simonenko on the occasion of his 70th birthday It presents recent results in Fredholm theory for singular integral and convolution operators estimates for singular integral operators on Carleson curves acting in L_p spaces with variable exponents the finite sections method for band dominated and Toeplitz operators Szeg type theorems the averaging method for nonlinear equations among others *Functional Operators. I: Measure and Integrals* John von Neumann, 1950

Functional Operators John Von Neumann, 1935 Functional Operators John Von Neumann, 1965 Functional Operators John von Neumann, 1950-01-21 Geometry of orthogonal spaces **Proceedings of the St. Petersburg Mathematical Society** N.N. Uraltseva (Mathematikerin, Russland), This collection presents new results in algebra functional analysis and mathematical physics In particular evolution and spectral problems related to small motions of viscoelastic fluid are considered Specific areas covered in the book include functional equations and functional operator

equations from the point of view of the C algebraic approach the existence of an isomorphism between certain ideals regarded as Galois modules spectral problems in singularly perturbed domains scattering theory the existence of bounded solutions to the equation $\operatorname{div} u = f$ in a plane domain and a compactification of a locally compact group Also given is an historic overview of the mathematical seminars held at St Petersburg State University The results ideas and methods given in the book will be of interest to a broad range of specialists

Functional Operators John Von Neumann, 1965
Essentials of Symbolic Logic R.L. Simpson, 1998-12-10
Symbolic Logic David Agler, 2012-12-16
 Brimming with visual examples of concepts derivation rules and proof strategies this introductory text is ideal for students with no previous experience in logic Symbolic Logic Syntax Semantics and Proof introduces students to the fundamental concepts techniques and topics involved in deductive reasoning Agler guides students through the basics of symbolic logic by explaining the essentials of two classical systems propositional and predicate logic Students will learn translation both from formal language into English and from English into formal language how to use truth trees and truth tables to test propositions for logical properties and how to construct and strategically use derivation rules in proofs This text makes this often confounding topic much more accessible with step by step example proofs chapter glossaries of key terms hundreds of homework problems and solutions for practice and suggested further readings

Seminar on Functional Operators and Equations G. I. Targonski, 2006-11-14
Singular Integral Operators, Factorization and Applications Albrecht Böttcher, Marinus A. Kaashoek, Amarino Brites Lebre, Antonio, F. dos Santos, Frank-Olme Speck, 2003-04-24
 This volume contains the proceedings of the International Workshop on Operator Theory and Applications held at the University of Algarve in Faro Portugal September 12-15 in the year 2000 The main topics of the conference were Factorization Theory Factorization and Integrable Systems Operator Theoretical Methods in Diffraction Theory Algebraic Techniques in Operator Theory Applications to Mathematical Physics and Related Topics A total of 94 colleagues from 21 countries participated in the conference The major part of participants came from Portugal 32 Germany 17 Israel 6 Mexico 6 the Netherlands 5 USA 4 and Austria 4 The others were from Ukraine Venezuela 3 each Spain Sweden 2 each Algeria Australia Belorussia France Georgia Italy Japan Kuwait Russia and Turkey one of each country It was the 12th meeting in the framework of the IWOTA conferences which started in 1981 on an initiative of Professors 1 Gohberg Tel Aviv and J W Helton San Diego Up to now it was the largest conference in the field of Operator Theory in Portugal
Linear Functional Equations. Operator Approach Anatolij Antonevich, 1996-01-26
 In this book we shall study linear functional equations of the form $m \sum_{k=1}^n a_k u(x_k) = f(x)$ where U is an unknown function from a given space $F(X)$ of functions on a set X $Q_k: X \rightarrow X$ are given mappings a_k and f are given functions Our approach is based on the investigation of the operators given by the left hand side of equation 1 In what follows such operators will be called functional operators We will pay special attention to the spectral properties of functional operators first of all to invertibility and the Noether property Since the set X the space $F(X)$ the mappings Q_k and the coefficients a_k are arbitrary the

class of operators of the form 1 is very rich and some of its individual representatives are related with problems arising in various areas of mathematics and its applications. In addition to the classical theory of functional equations among such areas one can indicate the theory of functional differential equations with deviating argument, the theory of nonlocal problems for partial differential equations, the theory of boundary value problems for the equation of a vibrating string and equations of mixed type, a number of problems of the general theory of operator algebras and the theory of dynamical systems, the spectral theory of automorphisms of Banach algebras and other problems.

Functional Operators: The geometry of orthogonal spaces John Von Neumann, 1950 **Functional Operators, Vol.1** John Von Neumann, 1950

Functional Operators, Volume 1 John von Neumann, 2016-03-02 Geometry of orthogonal spaces **Proceedings**, 1928

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