

square. The hardness of the crystal is equal to that of corundum (9 on Mohs' scale), so that specimens are not easily scratched or deformed. The theoretical maximum wave-length of X-rays with which the crystal can be used is $2d$, or about 22.5 \AA , corresponding to an angle of reflection of 90° ; the wave-length corresponding to an angle of reflection of 60° is about 19.5 \AA .

Previous attempts to find crystals with large grating-constants have been restricted to substances with complicated chemical formulas; such a procedure appears unnecessary in light of the surprising discovery of the unusually large constant possessed by crystals of the simple inorganic substance β -alumina.

¹ Linus Pauling and S. B. Hendricks, *J. Amer. Chem. Soc.*, **47**, 781 (1925).

² G. A. Rankine and H. E. Merwin, *J. Amer. Chem. Soc.*, **38**, 568 (1916).

³ M. Siegbahn, "Spektroskopie der Röntgenstrahlen," Julius Springer, Berlin, 1924, p. 70.

⁴ Ref. 3, p. 60.

⁵ Albert Björkeson, *Proc. Nat. Acad.* This number, p. 413.

⁶ Ref. 3, p. 24.

⁷ We wish to thank Dr. A. A. Klein of the Norton Company, Worcester, Mass., for this specimen; also Dr. R. G. Dickinson of this Institute, and Dr. R. W. G. Wyckoff of the Geophysical Laboratory, for supplying us with some crystals, from the same source, used in our preliminary work.

ON QUASI-ANALYTIC FUNCTIONS

BY J. HADAMARD

COLLEGE DE FRANCE, PARIS

Communicated May 12, 1925

A recent note of G. Julia in the *Comptes Rendes de l'Academie des Sciences in Paris* (180, p. 720, March, 1925) may have most remarkable consequences in the coming years, as appears if we pay attention to the general properties of quasi-analytic functions and their mutual relations.

As yet, calculations and special studies in Calculus have, above all, concerned analytic functions. Where does this quite special importance come from? It is clear that it is due to two main circumstances, which are:

(1) That the simplest known functions—beginning with $y=f(x)=x$ itself—those which we want in the most elementary and usual calculations, are analytic:

(2) That they generate each other by the main operations of Calculus: algebraic operation, substitution of functions in functions, differentiation, integration, and so on—i.e., carrying out such operations on analytic functions always leads to functions which are again analytic.

Quasi-analytic functions, or, more exactly, definite classes of quasi-analytic functions, also admit of the latter property. Therefore, if amongst

Note On Quasi Analytic Functions

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Fourier Transforms in the Complex Domain Raymond Edward Alan Christopher Paley, Norbert Wiener, 1934-12-31 With the aid of Fourier Mellin transforms as a tool in analysis the authors were able to attack such diverse analytic questions as those of quasi analytic functions Mercer's theorem on summability Milne's integral equation of radiative equilibrium the theorems of Munz and Szasz concerning the closure of sets of powers of an argument Titchmarsh's theory of entire functions of semi exponential type with real negative zeros trigonometric interpolation and developments in polynomials of the form $\sum_{n=1}^{\infty} a_n e^{i \lambda_n x}$ lacunary series generalized harmonic analysis in the complex domain the zeros of random functions and many others

Lecture Notes on O-Minimal Structures and Real Analytic Geometry Chris Miller, Jean-Philippe Rolin, Patrick Speissegger, 2012-09-14 This volume was produced in conjunction with the Thematic Program in o Minimal Structures and Real Analytic Geometry held from January to June of 2009 at the Fields Institute Five of the six contributions consist of notes from graduate courses associated with the program Felipe Cano on a new proof of resolution of singularities for planar analytic vector fields Chris Miller on o minimality and Hardy fields Jean Philippe Rolin on the construction of o minimal structures from quasianalytic classes Fernando Sanz on non oscillatory trajectories of vector fields and Patrick Speissegger on pfaffian sets The sixth contribution by Antongiulio Fornasiero and Tamara Servi is an adaptation to the nonstandard setting of A J Wilkie's construction of o minimal structures from infinitely differentiable functions Most of this material is either unavailable elsewhere or spread across many different sources such as research papers conference proceedings and PhD theses This book will be a useful tool for graduate students or researchers from related fields who want to learn about expansions of o minimal structures by solutions or images thereof of definable systems of differential equations

Journal of Mathematics and Physics, 1924 Contribution from the Department of Mathematics, 1928 **Contribution from the Department of Mathematics ...** Massachusetts Institute of Technology. Dept. of Mathematics, 1924 *Cybernetics of the Nervous system*, 1965-01-01 Cybernetics of the Nervous system

Harmonies of Disorder Leone Montagnini, 2017-08-19 This book presents the entire body of thought of Norbert Wiener 1894-1964 knowledge of which is essential if one wishes to understand and correctly interpret the age in which we live The focus is in particular on the philosophical and sociological aspects of Wiener's thought but these aspects are carefully framed within the context of his scientific journey Important biographical events including some that were previously unknown are also highlighted but while the book has a biographical structure it is not only a biography The book is divided into four chronological sections the first two of which explore Wiener's development as a philosopher and logician and his brilliant interwar career as a mathematician supported by his philosophical background The third section considers his research during World War II which drew upon his previous scientific work and reflections and led to the birth of cybernetics Finally the radical post war shift in Wiener's intellectual path is considered examining how he came to abandon computer science

projects and commenced ceaseless public reflections on the new sciences and technologies of information their social effects and the need for responsibility in science *Convolution Transform* David Vernon Widder, Isidore Isaac Hirschman, 2015-12-08 The convolution transform includes as special cases such familiar transforms as the Laplace Fourier sine Fourier cosine Hankel Meier and Weierstrass or Gauss As a consequence any general theory about it may serve as a unifying influence for the evergrowing literature concerning integral transforms Originally published in 1955 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 **Fourier Analysis in Several Complex Variables** Leon Ehrenpreis, 2011-11-30 Suitable for advanced undergraduates and graduate students this text develops comparison theorems to establish the fundamentals of Fourier analysis and to illustrate their applications to partial differential equations 1970 edition **Gaussian Measures** Vladimir I. Bogachev, 2015-01-26 This book gives a systematic exposition of the modern theory of Gaussian measures It presents with complete and detailed proofs fundamental facts about finite and infinite dimensional Gaussian distributions Covered topics include linear properties convexity linear and nonlinear transformations and applications to Gaussian and diffusion processes Suitable for use as a graduate text and or a reference work this volume contains many examples exercises and an extensive bibliography It brings together many results that have not appeared previously in book form Potential Theory, Surveys and Problems Josef Kral, Jaroslav Lukes, Ivan Netuka, Jiri Vesely, 2007-02-08 The volume comprises eleven survey papers based on survey lectures delivered at the Conference in Prague in July 1987 which covered various facets of potential theory including its applications in other areas The survey papers deal with both classical and abstract potential theory and its relations to partial differential equations stochastic processes and other branches such as numerical analysis and topology A collection of problems from potential theory compiled on the occasion of the conference is included with additional commentaries in the second part of this volume **Nine Papers on Analysis** , 1962-12-31 **Eighteen papers on analysis and quantum mechanics** L. I. Barklon, 1970-12-31 Integral Transforms of Generalized Functions and Their Applications Ram Shankar Pathak, 2017-07-05 For those who have a background in advanced calculus elementary topology and functional analysis from applied mathematicians and engineers to physicists researchers and graduate students alike this work provides a comprehensive analysis of the many important integral transforms and renders particular attention to all of the technical aspects of the subject The author presents the last two decades of research and includes important results from other works **Topics in Global Real Analytic Geometry** Francesca Acquistapace, Fabrizio Broglia, José F. Fernando, 2022-06-07 In the first two chapters we review the theory developped by Cartan Whitney and Tognoli Then

Nullstellensatz is proved both for Stein algebras and for the algebra of real analytic functions on a \mathbb{C} analytic space. Here we find a relation between real Nullstellensatz and Hilbert's problem for positive semidefinite analytic functions. Namely a positive answer to Hilbert's problem implies a solution for the real Nullstellensatz more similar to the one for real polynomials. A chapter is devoted to the state of the art on this problem that is far from a complete answer. In the last chapter we deal with inequalities. We describe a class of semianalytic sets defined by countably many global real analytic functions that is stable under topological properties and under proper holomorphic maps between Stein spaces that verifies a direct image theorem. A smaller class admits also a decomposition into irreducible components as it happens for semialgebraic sets. During the redaction some proofs have been simplified with respect to the original ones.

Spectral Methods in Infinite-Dimensional Analysis Yu.M. Berezansky, Y.G. Kondratiev, 2013-06-29. The Russian edition of this book appeared 5 years ago. Since that time many results have been improved upon and new approaches to the problems investigated in the book have appeared. But the greatest surprise for us was to discover that there exists a large group of mathematicians working in the area of the so called White Noise Analysis which is closely connected with the essential part of our book namely with the theory of generalized functions of infinitely many variables. The first papers dealing with White Noise Analysis were written by T. Hida in Japan in 1975. Later this analysis was developed intensively in Japan, Germany, U.S.A., Taipei and in other places. The related problems of infinite dimensional analysis have been studied in Kiev since 1967 and the theory of generalized functions of infinitely many variables has been investigated since 1973. However due to the political system in the U.S.S.R. contact between Ukrainian and foreign mathematicians was impossible for a long period of time. This is why to our great regret only at the end of 1988 did one of the authors meet L. Streit who told him about the existence of White Noise Analysis. And it became clear that many results in these two theories coincide and that in fact there exists a single theory and not two distinct ones.

Spectral methods in infinite-dimensional analysis. 2 (1995) I. U. riĭ Makarovich Berezanskiĭ, I. U. riĭ Grigor'evich Kondrat'ev, 1995

Spectral methods in infinite-dimensional analysis. 1 (1995) I. U. riĭ Makarovich Berezanskiĭ, I. U. riĭ Grigor'evich Kondrat'ev, 1995

Proceedings of the Conference on Banach Algebras and Several Complex Variables Frederick P. Greenleaf, Denny Gulick, 1984. Contains papers presented at the conference on Banach Algebras and Several Complex Variables held June 21-24, 1983 to honor Professor Charles E. Rickart upon his retirement from Yale University. This work includes articles that present advances in topics related to Banach algebras, function algebras and infinite dimensional holomorphy.

Bulletin of the American Mathematical Society, 1925

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