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## Chapter 1 : Lehrstuhl A für Mathematik, RWTH Aachen

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( ) *The Influence of His Work.*

Encyclopedia of Mathematics, Supplement Vol. II, Kluwer Academic Publ. An introduction to sampling analysis. Nonuniform Sampling; Theory and Practice, ed. Lagrange interpolation and sampling theorems. Garnir, Henri, Georges, Marcel. Nouvelle Biographie Nationale Acad. Fractional calculus in the Mellin setting and Hadamard-type fractional integrals J. Compositions of Hadamard-type fractional integration operators and the semigroup property J. Mellin transform analysis and integration by parts for Hadamard-type fractional integrals J. The sampling theorem of signal processing; Applications to combinatorial analysis and number theory, An Overview. Trends in Industrial and Applied Mathematics A. On sampling associated with singular Sturm-Liouville eigenvalue problems: The limit-circle case Rocky Mt. Bernoulli functions, Hilbert-type Poisson summation formulae, partial fraction expansions, and Hilbert-Eisenstein series. Analysis, Combinatorics and Computing Proc. Symposium at Dalian, China, August ; Ed. York, UK, July ; Ed. Studies in the Early Middle Ages, Vol. Convergence in variation and rates of approximation for Bernstein-type polynomials and singular convolution integrals Analysis 23 , P. Generalized Stirling functions of second kind and representations of fractional order differences via derivatives J. Stirling functions of the second kind in the setting of difference and fractional calculus Numer. Optimization 24 , M. Sampling in Paley-Wiener spaces associated with fractional integro-differential operators J. III, Palermo , pp. Classical and approximate sampling theorems; studies in the  $L_p$  R and the uniform norm J. Approx Theory , P. Otto Blumenthal in retrospect J. Approx Theory , C. Approximation error of the Whittaker cardinal series in terms of an averaged modulus of smoothness covering discontinuous signals J. The Influence of his Work on Mathematics and the Physical sciences. Dissertationen in Mathematik an den Hochschulen der Bundesrepublik Deutschland in der Zeit von bis Jahresbericht der Deutschen Mathematiker-Vereinigung. Charlemagne and his Heritage. Scholarship, Worldview and Understanding. Butzer on the occasion of his retirement. Mathematical Analysis, Wavelets and Signal Processing. Series of Papers dedicated to Paul Leo Butzer on the occasion of his 70th birthday. Butzer for his 70th birthday. A giant of Applied and Computational Mathematics during the 20th Century. Butzer for his 75th birthday for his great contributions to mathematics. Theory Signal Image Process. A survey of work on approximation at Aachen, Proceedings of the Symposium on Approximation Theory, Univ. Academic Press, New York , Kalman , MIT Press, , Einar Hille, ibidem S. Stark Promotionen in Mathematik in der Zeit von Naturwissenschaftliche Rundschau 2 , Stark Eduard Helly Leben und Wirken E. Jacob Lionel Bakst Cooper - in Memoriam. Functional Analysis and Approximation Proc. Oberwolfach, Black Forest, An outline of the life and work of E. Zilles Zum bevorstehenden Sudhoffs Archiv 68 , Liege, 51 , Some recent applications of functional analysis to approximation theory. Euler Colloquium Berlin, May ; Eds: Zum Werk Leonhard Eulers. Dirichlet and his role in the founding of mathematical physics. Stark Eduard Helly , in memoriam. Vorwort zur deutschen Ausgabe von Jean Dieudonné: Geschichte der Mathematik Dictionary of Scientific Biography. Thales Verlag, Essen, Vol. Mathematics in Belgium from the time of Charlemagne to the seventeenth century. Liege 55 , pp. Zeitschrift des Aachener Geschichtsvereins 93 , Henri Georges Garnir Stollenwerk Hermannus Contractus , Mathematiker und Rheumatiker? Benediktinische Monatsschrift - Erbe und Auftrag 64 Jg. Jongmans Eugene Catalan and the rise of Russian science. Chebyshev and his contacts with Western European scientists. Zeitschrift des Aachener Geschichtsverein 96 , Mathematische Institute in Deutschland - Deutsche Mathematiker-Vereinigung, Vieweg, Braunschweig , Stens Sampling theory for not necessarily bandlimited functions: The work of W. Young on the Hausdorff-Young theorems of Fourier analysis and their Impact. Collected Works of W. Ismail et al , Contemp. Volkmann Otto Blumenthal Wissenschaft zwischen Technischer und Gesellschaftlicher Herausforderung: Habetha, Einhard Verlag, Aachen, , Mathematics and astronomy at the court school of

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