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SAMPLING AND APPROXIMATION OF BANDLIMITED VOLUMETRIC DATA

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BEYOND SUPEROSCILLATION GENERAL THEORY OF APPROXIMATION WITH

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PRESENT AN APPROXIMATION SCHEME FOR FUNCTIONS IN THREE DIMENSIONS
THAT REQUIRES ONLY THEIR SAMPLES ON THE CARTESIAN GRID UNDER THE
ASSUMPTION THAT THE FUNCTIONS ARE SUFFICIENTLY CONCENTRATED IN
BOTH SPACE AND FREQUENCY

BANDLIMITED FUNCTIONS ARXIV ORG

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ABSTRACT WE PROVE A THEOREM CONCERNING THE APPROXIMATION OF GENERALIZED BANDLIMITED MULTIVARIATE FUNCTIONS BY DEEP RELU NETWORKS FOR WHICH THE CURSE OF THE DIMENSIONALITY IS OVERCOME OUR THEOREM IS BASED ON A RESULT BY MAUREY AND ON THE ABILITY OF DEEP RELU NETWORKS TO APPROXIMATE CHEBYSHEV POLYNOMIALS AND ANALYTIC FUNCTIONS EFFICIENTLY

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ABSTRACT MANY SIGNALS ENCOUNTERED IN SCIENCE AND ENGINEERING ARE
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LINEAR COMBINATIONS OF CERTAIN SPECIAL FUNCTIONS THE PROLATE
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THE PRESENT NOTE CONSTRUCTS APPROXIMATIONS OF THE FORM $\sum_{n=0}^{\infty} \psi_n(x) \psi_n(y)$ WHEN $\psi_n(x)$
 $\psi_n(y)$ ARE THE PROLATE SPHEROIDAL WAVE FUNCTIONS OF
BANDLIMIT C AND ORDER 0 THE COEFFICIENTS $f_{0,0}, f_{0,1}, f_{0,2}, \dots, f_{0,N}$
ARE OBTAINED DIRECTLY FROM THE VALUES $f(x_1), f(x_2), \dots, f(x_N)$ VIA THE
FORMULA $f_{0,k} = \frac{1}{N} \sum_{n=0}^{N-1} \psi_n(x_k) \psi_n(x)$

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PROCESSING FORMING THE THEORETICAL UNDERPINNINGS FOR FUNCTIONAL
ANALYSIS COMPUTATIONAL COMPLEXITY AND OPTIMAL ALGORITHMS

BEYOND SUPEROSCILLATION GENERAL THEORY OF *APPROXIMATION WITH*

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ABSTRACT WE GIVE A GENERAL STRATEGY TO CONSTRUCT SUPEROSCILLATING GROWING FUNCTIONS USING AN ORTHOGONAL POLYNOMIAL EXPANSION OF A BANDLIMITED FUNCTION THE DEGREE OF SUPEROSCILLATION GROWTH IS CONTROLLED BY AN ANOMALOUS EXPECTATION VALUE OF A PSEUDODISTRIBUTION THAT EXCEEDS THE BAND LIMIT

PROLATE SPHEROIDAL WAVE FUNCTIONS ON A DISC INTEGRATION AND

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