

**POLYNOMIAL AND SPLINE APPROXIMATION THEORY AND APPLICATIONS BY B N SAHNEY%0A**



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### **Interpolation and Approximation Theory**

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These give a rich and elegant theory which combines properties of polynomial box splines see [6] and the references therein) with the explicit representation of simple exponential box splines [11], while enjoying complete symmetry in the three variables. By a linear transformation followed by a projection on suitable planes, one obtains piecewise polynomial functions of two variables on a mesh

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### **Polynomial Spline Estimation and Inference for Varying**

2.1 Spline approximation and Least squares estimation Polynomial splines are piecewise polynomials with the polynomial pieces jointing together smoothly at a set of interior knot points.

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### **Approximation Theory Wavelets and Applications**

The main topics covered include constructive multivariate approximation, theory of splines, spline wavelets, polynomial and trigonometric wavelets, interpolation theory, polynomial and rational approximation. Among the scientific applications were de-noising using wavelets, including the de-noising of speech and images, and signal and digital image processing. In the area of the approximation

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### **Part II Interpolation and Approximation theory**

Interpolation is the process of finding a function  $f(x)$  whose graph passes through a given set of data points  $(x_0, y_0)$ ,  $(x_1, y_1)$ ,  $(x_n, y_n)$ . In other

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