

$$I_n = \int_a^b f(x) dx$$

$$I_{LR} = \sum_{i=0}^b h_i f(x_{i-1})$$

$$I_{MR} = \sum_{i=0}^b h_i f\left(\frac{x_{i-1} + x_i}{2}\right)$$

$$I_{TR} = \sum_{i=0}^b \frac{h_i}{2} [f(x_{i-1}) + f(x_i)]$$

$$I_{SR} = \sum_{i=0}^b \frac{h_i}{6} \left[f(x_{i-1}) + 4f\left(\frac{x_{i-1} + x_i}{2}\right) + f(x_i) \right]$$

Gauß quadratur

$$\tilde{\omega}_i = \frac{b-a}{2} \omega_i$$

$$\tilde{x}_i = \frac{b-a}{2} x_i + \frac{b+a}{2}$$

$$I_{G4} = \sum_{i=0}^b f(\tilde{x}_i) \tilde{\omega}_i$$

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Collatz, Meinardus, Werner, 2012-12-06 Der Band enthält Manuskripte zu Vorträgen die auf einer von den Herausgebern geleiteten Tagung über Numerische Methoden der Approximationstheorie am Mathematischen Forschungsinstitut Oberwolfach in der Zeit vom 18. 24. Januar 1981 gehalten wurden. Das Spektrum der Vorträge reichte von der klassischen Approximationstheorie über mehrdimensionale Approximationsverfahren bis hin zu praxisbezogenen Fragestellungen. Zu den zuerst genannten Gebieten gehörten z. B. die Verfeinerung von Fehlerabschätzungen bei der Polynominterpolation, Fragen zur Eindeutigkeit, Charakterisierung optimaler Interpolationsprozesse und Algorithmen zur rationalen Interpolation. Bei den weiteren genannten Gebieten spiegeln zahlreiche Vorträge das steigende Interesse an der mehrdimensionalen Interpolation insbesondere mit verschiedenen Arten von Splines wider. Hier standen u. a. Probleme der Parameterschätzung in der Medizin und Flugtechnik, Fragen der Approximationstheorie bei der Konstruktion von Plottern und stabile Algorithmen beim Arbeiten mit mehrdimensionalen B-Splines im Mittelpunkt des Interesses. Die Tagung lieferte einen repräsentativen Überblick über die aktuellen Trends in der Approximationstheorie. Zum guten Erfolg der Tagung trug wie immer die hervorragende Betreuung durch die Mitarbeiter und Angestellten des Instituts so wie das verständnisvolle Entgegenkommen des Institutsdirektors Herrn Professor Dr. Barner bei. Unser besonderer Dank gilt dem Birkhäuser Verlag für die wie stets sehr gute Ausstattung. Helmut Werner, Lothar Collatz, Günther Meinardus, Hamburg, Mannheim, Bonn.

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