

I N D E X

ARNDT, H.: On Step Size Control for Volterra Integral Equations	9
BRASS, H.: Restabschätzungen zur Polynomapproximation	19
BULTHEEL, A.: Algorithms to Compute the Reflection Coefficients of Digital Filters	33
COLLATZ, L.: Einige Bemerkungen zur Numerik der multivariaten Approximation	51
CUYT, A.M.: Numerical Applications of Operator Padè Approximations	59
GASCA, M. and LEBRON, E.: A Note on Recurrence Interpolation Formulae for Certain Sets of Points in R^k	77
GUTKNECHT, M.H. and TREFETHEN, L.N.: Real vs. Complex Rational Chebyshev Approximation on Complex Domains	87
GUZZARDI, R.; SINGH, S.P., and WATSON, B.: Convergence of the Sequence of Iterates of Nonexpansive Mappings. A Survey	99
HANDSCOMB, D.: An Approximation Problem in Navigation	105
HAUSSMANN, W.; LUIK, E., and ZELLER, K.: Interpolation and instant Approximation	109
KARDESTUNGER, H.: On the Use of Certain Properties of Stiffness Matrices in Finite Element Methods	119
SCHEMPF, W.: Euler-Frobenius-Polynome	131
WERNER, H.: Zur Diagnose verletztes Knie - Ein Identifizierungsproblem ..	139