

## SHAPEPRESERVING APPROXIMATION BY REAL AND COMPLEX POLYNOMIALS%0A

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3 Shape-Preserving Approximation by Complex Univariate Polynomials In this chapter we present results concerning approximation of analytic functions in the unit disk by univariate complex polynomials preserving properties

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2 Shape-Preserving Approximation by Real Multivariate Polynomials Extending the results in the univariate case, in this chapter we prove approximation results preserving multivar

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that have capability of preserving even generalized convexity or other more complex 'shape' of the data or function being presented in Section 5. It also includes some methods for preserving

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