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| Nota di contenuto | Contents -- Foreword -- Preface -- Acknowledgements -- 1. Cardinal Spline Functions -- 2. A Complex Contour Integral Representation of Basis Spline Functions (Compact Paths) -- 3. The Case of Equidistant Knots -- 4. Cardinal Exponential Spline Functions and Interpolants -- 5. Inversion of Laplace Transform -- 6. A Complex Contour Integral Representation of Cardinal Exponential Spline Functions (Non-Compact Paths) -- 7. A Complex Contour Integral Representation of Euler-Frobenius Polynomials (Non-Compact Paths) -- References -- Subject Index -- Author Index. |