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Mod-01 Lec-08 Cubic Spline InterpolationNatural Cubic Spline using System of Equations | Lecture 9

FNC 5.3: Cubic spline interpolationUnit 4 - **Cubic Spline Interpolation Methods - 1 Monotonic-Cubic-Spline-Interpolation-Univie**

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Monotone cubic interpolation—Wikipedia

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Monotonic cubic spline interpolation. Abstract: This paper describes the use of cubic splines for interpolating monotonic data sets. Interpolating cubic splines are popular for fitting data because they use low-order polynomials and have $C/\sup 2/$ continuity, a property that permits them to satisfy a desirable smoothness constraint.

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Monotone-cubic-Hermite-interpolation

This function computes a cubic spline or sub-spline s which interpolates the (x_i, y_i) points, ie, we have $s(x_i) = y_i$ for all $i = 1, \dots, n$. The resulting spline s is completely defined by the triplet (x, y, d) where d is the vector with the derivatives at the x_i : $s'(x_i) = d_i$ (this is called the Hermite form). The evaluation of the spline at some points must be done by the interp function.

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This paper describes the use of cubic splines for interpolating monotonic data sets. Interpolating cubic splines are popular for fitting data because they use low-order polynomials and have $C/\sup 2/$ continuity, a property that permits them to satisfy a desirable smoothness constraint.

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method for cubic spline interpolation when the coefficients and breakpoints are known. If these coefficients and breakpoints are those computed with the setup phase of the FSSI algorithm when applied to a function f , the result is the interpolation of the inverse f^{-1} . 4. Results