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~~Basic Examples of Hermite~~
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~~Univariate~~
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Splines ~~Basics~~ Cubic spline method
of numerical differentiation
5.2.7-Curve Fitting: Spline
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Cubic Splines in MATLAB

Interpolation for Beginners 4 Cubic
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with Matlab ~~Spline method (Cubic
spline interpolation)~~ ch3 4: Natural
cubic spline, introduction. Wen Shen
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~~Unit 4 - Cubic Spline Interpolation: Linear Spline: Example~~
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Interpolation

Mod-01 Lec-08 Cubic Spline

~~Interpolation Natural Cubic Spline~~

using System of Equations | Lecture 9

FNC 5.3: Cubic spline interpolation

Unit 4 - Cubic Spline Interpolation

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~~Methods - 1 Monotonic Cubic Spline
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was a term for elastic rulers that were
bent to pass through a number of

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Univie predefined points ("knots").

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preserved by linear interpolation but
not guaranteed by cubic interpolation

.

~~Monotone cubic interpolation~~
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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

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data because they use low-order polynomials and have C^2 continuity, a property that permits them to satisfy a desirable smoothness constraint.

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Univie Monotone interpolation can be accomplished using cubic Hermite spline with the tangents modified to ensure the monotonicity of the resulting Hermite spline.. An algorithm is also available for

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monotone quintic Hermite
interpolation.. Interpolant selection.

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interpolated. Monotonicity is preserved by linear interpolation but not guaranteed by cubic interpolation. Monotone cubic Hermite interpolation

~~Monotone cubic Hermite interpolation~~
This function computes a cubic spline or sub-spline s which interpolates the

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(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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have C^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

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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

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