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Natural cubic spline,

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Introduction.

Originally, spline was a  
term for elastic rulers  
that were bent to pass  
through a number of

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predefined points  
("knots").

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field of numerical  
analysis, monotone

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~~Cubic Spline~~  
cubic interpolation is a variant of cubic interpolation that preserves monotonicity of the data set being interpolated.

Monotonicity is preserved by linear interpolation but not guaranteed by 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

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popular for fitting 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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can be accomplished

using cubic Hermite

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modified to ensure the  
monotonicity of the  
resulting Hermite  
spline.. An algorithm is  
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of cubic interpolation

that preserves  
monotonicity of the data  
set being interpolated.

Monotonicity is  
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In the mathematical field of numerical analysis, monotone cubic interpolation is a variant of cubic interpolation that preserves monotonicity of the data set being interpolated.

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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  $(x_i, y_i)$



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points, ie, we have

$(x_i)=y_i$  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  $C^2$  continuity, a property that permits them to satisfy a desirable

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Cubic Spline  
smoothness constraint.

Interpolation

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method for cubic spline  
interpolation when the  
coef fi cients and  
breakpoints are known.

If these coef fi cients and  
breakpoints are those  
computed with the setup  
phase of the FSSI  
algorithm when applied

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to a function  $f$ , the result is the interpolation of the inverse  $f^{-1}$ .

### Results

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