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# **Interpolating With Cubic Splines Journalsg**

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Please contact Soc for Industrial & Applied Mathematics for availability. As this monograph shows, the purpose of cardinal spline interpolation is to bridge the gap between the linear spline and the ...

**Cardinal Spline Interpolation**  
LATE AND UNEQUAL:  
MEASURING

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ENROLMENTS AND  
RETENTION IN  
BRAZILIAN  
EDUCATION,  
1933-2010 ...

**LATE AND UNEQUAL:  
MEASURING  
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1933-2010**

1 Division of Pediatric  
Infectious Diseases,  
Department of  
Pediatrics, Vanderbilt

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University Medical  
Center, Nashville, TN  
37232, USA. 2  
Department of  
Pathology,  
Microbiology and  
Immunology, ...

**Integrated  
molecular imaging  
reveals tissue  
heterogeneity  
driving host-  
pathogen  
interactions**

While DeBoor (1981)  
recommends the not-a-

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knot constraint for  
cubic spline  
interpolation, using this  
constraint can  
sometimes produce  
anomalous results at  
the ends of the  
interpolated series.  
PROC ...

### **Conversion Methods**

For the spectral  
analysis the IBI series  
were interpolated by a  
cubic spline to a  
sampling frequency ...  
Hz with a shape-

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Spline  
preserving piecewise  
cubic interpolation for  
the spectral  
estimation.

**Resonance  
frequency is not  
always stable over  
time and could be  
related to the inter-  
beat interval**

1 UCLA-DOE Institute  
for Genomics and  
Proteomics, University  
of California, Los  
Angeles, Los Angeles,  
CA 90095, USA. 2



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Lawrence Berkeley  
National Laboratory,  
Berkeley, CA 94720,  
USA. 3 Department of  
...

**Designing and  
defining dynamic  
protein cage  
nanoassemblies in  
solution**

Restricted cubic splines  
were used to evaluate  
potential non-linearity  
of the association  
between AR expression  
and BCFI and DFS,

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though tests for non-linearity were highly non-significant ...

## **Prognostic and Predictive Value of Androgen Receptor Expression in Postmenopausal Women With Estrogen Receptor-Positive Breast Cancer**

using cubic splines. Simulated data were used because the existence of a

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breakpoint is known with certainty. Detection accuracy for OVS and MVS never exceeded 63% because of a low specificity. The ...

## **Determination of gas exchange threshold by nonparametric regression.**

The relationships between mortality and obesity and antecedent hyperglycemia were

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prospectively analyzed  
by cubic spline analysis  
and a Cox proportional  
hazards model.

Conclusions. Our  
findings ...

### **Contrasting Effects of Preexisting Hyperglycemia and Higher Body Size on Hospital Mortality in Critically Ill Patients**

We used multivariable  
cause-specific hazards  
regression and  
restricted cubic spline

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functions with 5 knots  
(5th, 27.5th, 50th,  
72.5th and 95th  
percentiles) to model  
the associations  
between the index ...

**Association between  
antihypertensive  
medications and risk  
of skin cancer in  
people older than 65  
years: a population-  
based study**

A key limitation that  
sidelined this approach  
in favor of other

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methods [e.g., the solid isotropic material interpolation (SIMP) method (14, 15)] was manufacturability, due to geometric complexity, ...

### **Optimal and continuous multilattice embedding**

In this issue of The Journal of Computational Finance ... Kaishev discuss "A novel Fourier transform

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B-spline method for option pricing". By means of B-spline interpolation they provide an accurate ...

**Volume 19, Number 1 (September 2015)**

Line structured light sensor has been applied in various three dimensional (3D) measurement scenes with the advantages of non-contact, low cost and high speed. Its accuracy, which is

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directly ...

**Data-Driven Laser  
Plane Optimization  
for High-Precision  
Numerical  
Calibration of Line  
Structured Light  
Sensors**

These data were used in equation 1 to calculate the 2D valgus angle. All 3D and 2D valgus data were time normalised to 100% of stance phase and resampled through



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**Evaluation of a two dimensional analysis method as a screening and evaluation tool for anterior cruciate ligament injury**

The Options Window allow users to specify the interpolation method, type of graph, drawing options, axes units, and axes values.

Additional display

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options are available  
by right-clicking on the  
main ...

### **The Options Window**

A final displacement field at each time point was produced by interpolating the individual bead displacements onto a regular grid, followed by a spatial median filter of width 10 pixels (604 nm).

### **Astigmatic traction**

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**force microscopy  
(aTFM)**

Instead of naively believing that each cubic mm of filament fed into the extruder will result in that amount of cubic mm immediately exiting the extruder, it uses a model based on pressure.

**Fast 3D Printing  
With Raspberry Pi —  
But Not How You  
Think**

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Research: My main area of interest is spline theory, numerical solutions of partial differential equations, numerical integration, computer aided geometric design, geophysics, and atmospheric data ...

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[d41d8cd98f00b204e98  
00998ecf8427e.](https://doi.org/10.1115/1.1344444)

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