



Physical Science Lab Manual Investigation 5a Key

Léo Pomar



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```
plot cubic spline x s0 s1 s2 s3 n length x inner points 20 for i 1 n 1 xx
linspace x i x i 1 inner points xi repmat x i 1 inner points yy s0 i s1 i xx xi s2 i xx xi 2 s3 i xx xi 3 plot xx yy b plot x i 0 r end
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```

web as expected it is zero to the left of 2 and rises like x^2 to the right of 2 plot xx subplot xx 2 3 y linewidth 3 axis 0 6 10 70 now we interpolate this particular cubic spline at the data sites 0 6 and plot the interpolant on top of the spline in black

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