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then the curve is an involute of a circle. If the function is a natural parametrization of the curve (i.e., for all  $s$ ), then : parametrizes the involute.

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Petri Pihko kem-pmp@ Mathematics is the Truth spline-based modeling program written in University of Utah. Features: splines up to the circle center.

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, %%% University of Utah %%% Department of Mathematics, replacing %%% the Journal of the Society for Industrial and %%% Applied Mathematics,

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Non-uniform rational basis spline (NURBS) a circle; 6 See also; 7 J. Schoenberg gave the spline function its name after its resemblance to the mechanical

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B-splines on the circle and trigonometric B-splines, in Approximation Theory and Spline. Bernstein polynomials of a continuous function converge to

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If I do this in thee locations 120 degrees apart on the spline on the same plane perpendicular to the spline I can then construct a circle from Job Function

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A spline function is a piecewise polynomial function joined together with certain continuity conditions satisfied.

4.1. Linear Spline.

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