

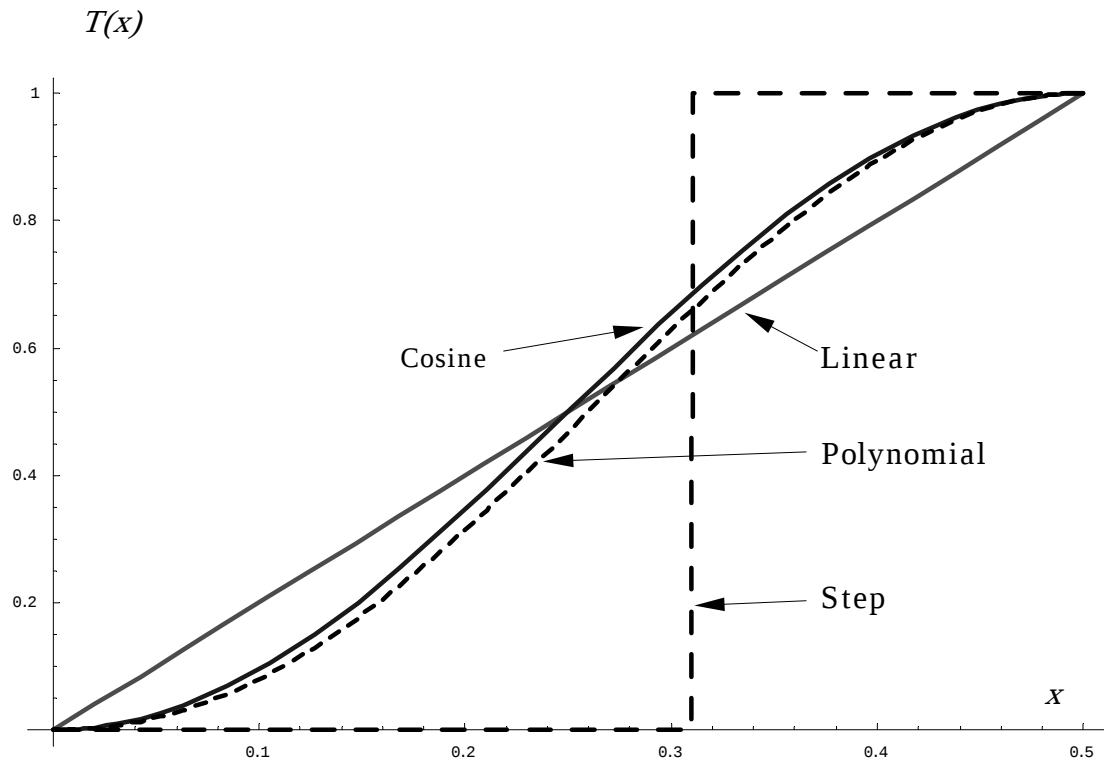


Figure 1 : Shapes of transportation costs

(Linear: $T(x)=2x$; Cosine: $T(x)= (1-\cos 2\pi x)/2$; Step: $T(x)= 0$ if $x>0.31$,
 $T(x)= 1$ otherwise; Polynomial: $T(x)=7x^2+16x^3-68x^4+48x^5$)

Step