Erratum to “Detecting Curves with Unknown Endpoints and Arbitrary Topology Using Minimal Paths”

Vivek Kaul, Anthony Yezzi, and Yichang (James) Tsai

The authors of “Detecting Curves with Unknown Endpoints and Arbitrary Topology Using Minimal Paths” which appeared in the October 2012 issue of this journal [1] would like to point out a typo that occurred in equation (14) of the paper. The equation read

\[ t^* = 1/2 + \left( U(x_{\text{min}}) - U(y_{\text{min}}) \right) / \sqrt{2D_1}. \]  

(14)

It should read

\[ t^* = 1/2 + \left( U(x_{\text{min}}) - U(y_{\text{min}}) \right) / 2\sqrt{D_1}. \]  

(14)

REFERENCES