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Differential Geometry: A Discrete Model of Thin Shells [Discrete Shells, Grinspun et al., 2003] Mean Curvature Recall: We can derive the mean-curvature from the first-order term in the expression for the area of an offset surface:  $A = A(t) + t \int \text{Tris} \cdot e + \frac{1}{2} t^2 \int \text{Edges} \cdot \nu + \frac{1}{6} t^3 \int \text{Verts} \cdot \nu = \text{Face Offset} + \text{Edge Offset} + \text{Vertex Offset} \dots$

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