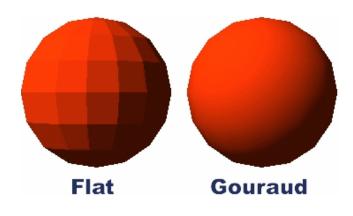
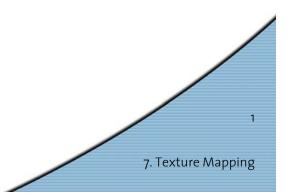


• Polygonal Silhouettes

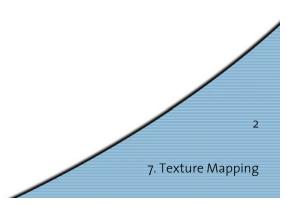


 \rightarrow subdivision



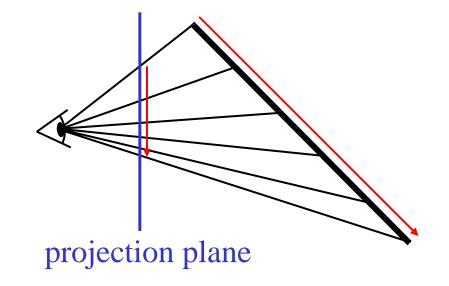


• Linear interpolation on current scan line $y_{1} = I_{1} - (I_{1} - I_{2}) \frac{(y_{1} - y_{3})}{(y_{1} - y_{2})}$ $y_{2} = I_{2} - (I_{1} - I_{3}) \frac{(y_{1} - y_{3})}{(y_{1} - y_{3})}$ $I_{2} = I_{2} - (I_{2} - I_{3}) \frac{(y_{2} - y_{3})}{(y_{1} - y_{3})}$ $I_{2} = I_{2} - (I_{2} - I_{3}) \frac{(x_{2} - x_{2})}{(x_{2} - x_{3})}$

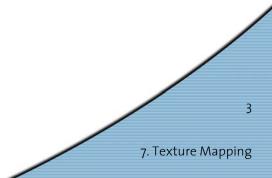




• Perspective Distortion

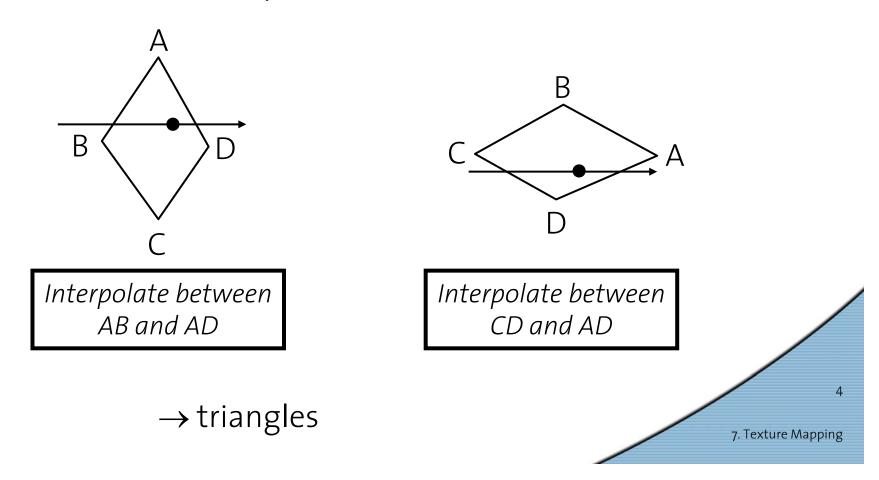


- \rightarrow subdivision
- \rightarrow perspective interpolation



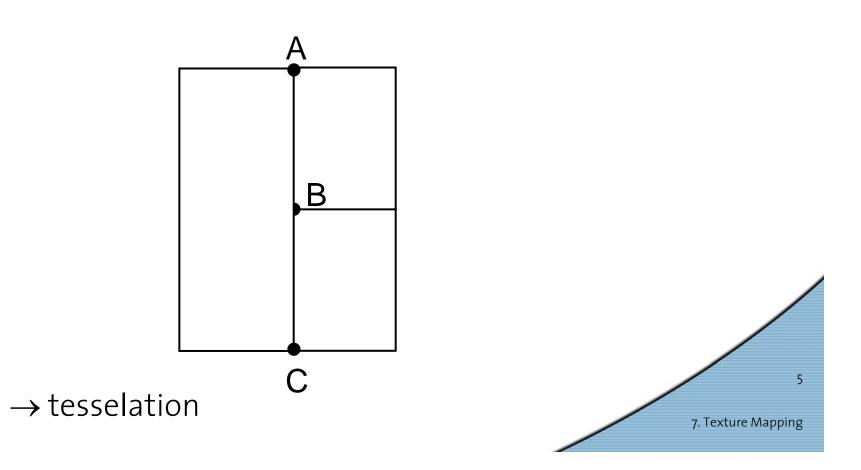


• Orientation Dependence





Shared Vertices





• Unrepresentative vertex normals

