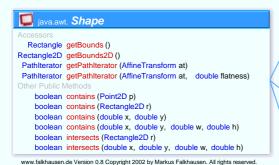
▼ java.awt.geom.* Asymmetric Shapes

Methods declared in supertypes are hidden in subtypes



Cloneable **GeneralPath** GeneralPath () GeneralPath (int rule) GeneralPath (Shape s) GeneralPath (int rule, int initialCapacity) Point2D getCurrentPoint () int get / setWindingRule () void append (Shape s, boolean connect) void append (Pathlterator pi, boolean connect) Object clone () void closePath ()
Shape createTransformedShape (AffineTransform at) void curveTo (float x1, float y1, float x2, float y2, float x3, float y3) void lineTo (float x, float y) void moveTo (float x, float y)
void quadTo (float x1, float y1, float x2, float y2) void transform (AffineTransform at) int WIND_EVEN_ODD, WIND_NON_ZERO



