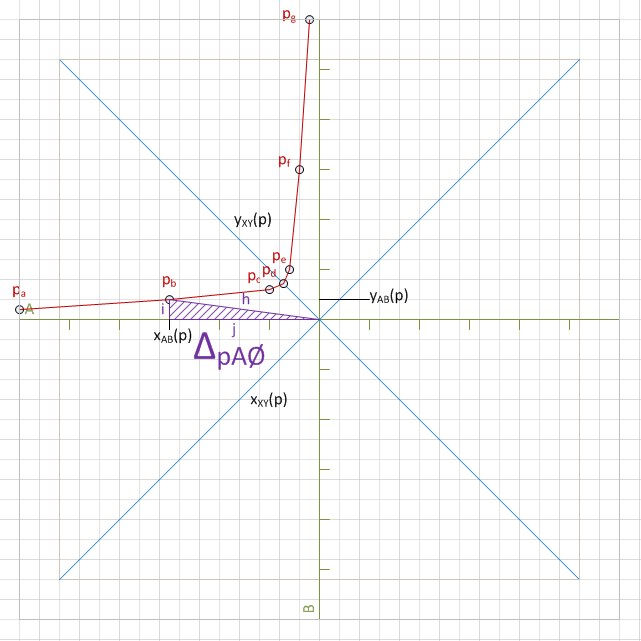
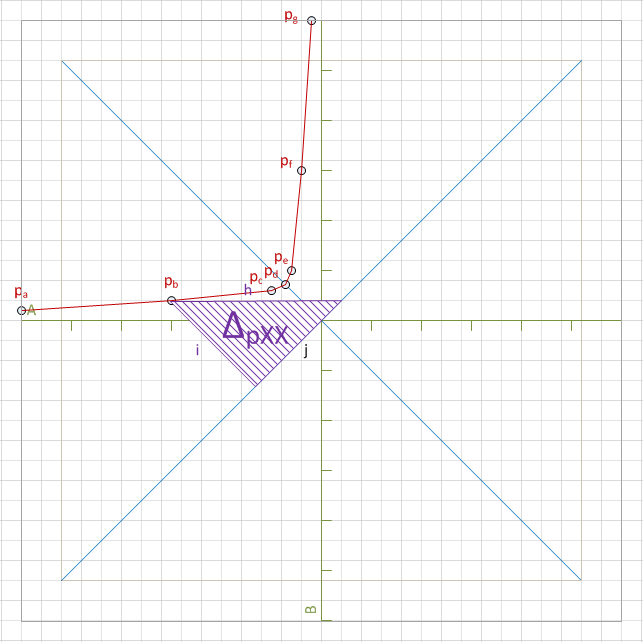
ΔpAØ



ΔpXX

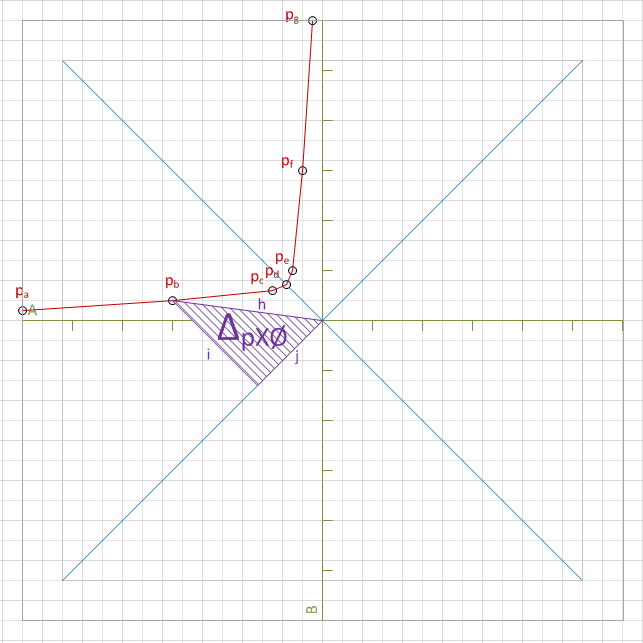


This is a remarkable property

This triangle is isosceles and rectangle, i.e. it is a semi-square

By definition, the height i of the triangle is the y coordinate of p in the XY plan

ΔpXØ



Pythagoras

Now transform fAB(x) into fXY(x)