

$$\mathbf{v} = -|\mathbf{v}| \frac{\overline{SE}}{|\overline{SE}|} = -\overline{SE} \frac{w}{2|\overline{SE}| \sin(\alpha)}$$

*S* - starting point  
*E* - ending point  
 $\alpha$  - angle of arrow command  
 $\mathbf{v}$  - vector for compensating  
*w* - line width (???)

