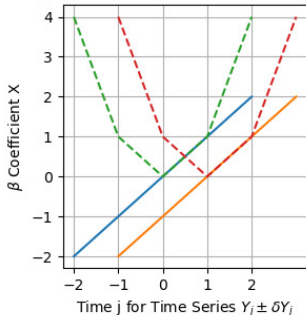


Moving-Window $\alpha + \beta$ Y Fit of Size=(2*2 + 1)



$$\beta_j = \sum_{x=-2}^2 X Y_{j-2+x} \text{ Current}$$

$$\beta_j = \sum_{x=-2}^2 X Y_{j-2+x} \text{ Next}$$

$$\sigma^2 \beta_j = \sum_{x=-2}^2 X^2 (\delta Y_{j-2+x})^2 \text{ Current}$$

$$\sigma^2 \beta_j = \sum_{x=-2}^2 X^2 (\delta Y_{j-2+x})^2 \text{ Next}$$