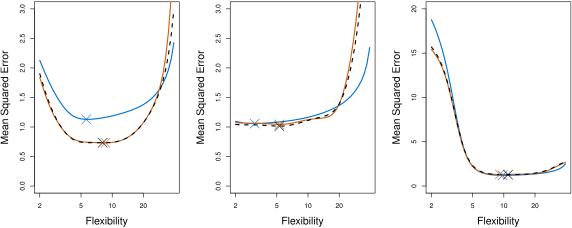
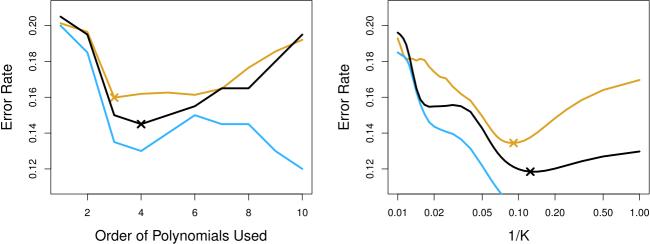
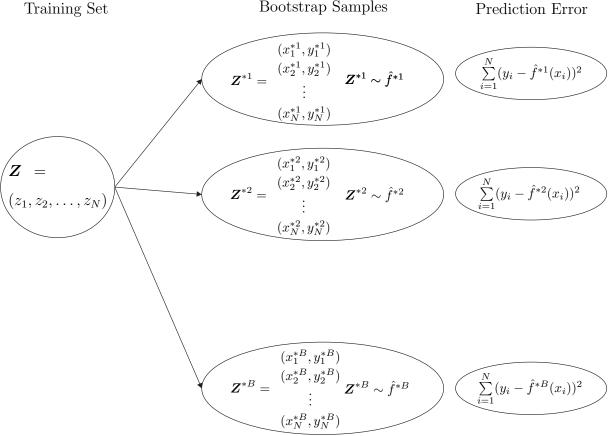


Validation		Training		
Training	Validation	Training		
Training		Validation	Training	
Training			Validation	Training
Training				Validation







$$z_{1} \neq \mathbf{Z}^{*1}$$

$$(y_{1} - \hat{f}^{*1}(x_{1}))^{2}$$

$$z_{1} \notin \mathbf{Z}^{*2}$$

$$(y_{1} - \hat{f}^{*2}(x_{1}))^{2}$$

$$z_{1} \in \mathbf{Z}^{*3}$$
null
$$\frac{1}{2} \sum_{b=1}^{2} (y_{1} - \hat{f}^{*b}(x_{1}))^{2}$$