

(- Fedure Selection LI Repulsization (LASSO) Leart Absolute Shrinkage & Serection ()perabr Cost function \rightarrow RSS $+\lambda \stackrel{\cancel{5}}{\stackrel{(m)}{=}} \underbrace{(m)}_{i=1}$ 0 + (>0)for few feeture $\omega \approx 0$ Reduce Overfittip Elastic Net (- feature relection Combination of II & IZ Repulsization Techniques

