

Linear: $u^T v$ RBF: $\exp(-\gamma \|u - v\|^2)$ Poly: $(\gamma u^T v + r)^d$

- ☒ Linear
☐ RBF
☐ Poly

- ☒ Classification
☐ Regression

C/nu: 1.0
gamma: 0.01
degree: 3
coef0: 0
epsilon: 10

- ☒ Hyperplanes
☐ Surface

