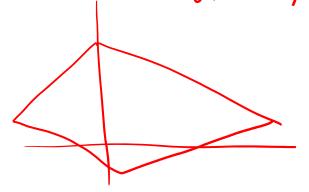
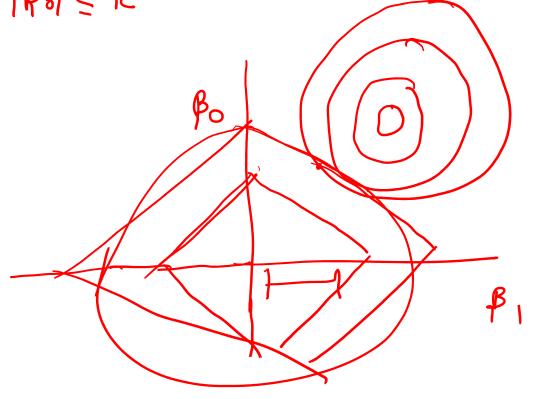


Subject to, ABITIPOISIC

Sympect b





$$g_{\omega} = \lambda \omega + \sum_{i=1}^{N} g(i)$$

Min
$$\frac{\lambda}{2}$$
 | $\frac{\lambda}{1}$ |

Elastic Net

Min
$$\lambda d \| w \|_{L^{2}} + \frac{\lambda}{2} (1-\alpha) \| w \|_{L^{2}}^{2} + \frac{\lambda}{1-1} (1-\alpha) \| w \|_{L^{2}}^{2}$$

E- insensitive Regrenion

$$N \leq (\gamma_i - \sqrt{\phi(x_i)})$$

