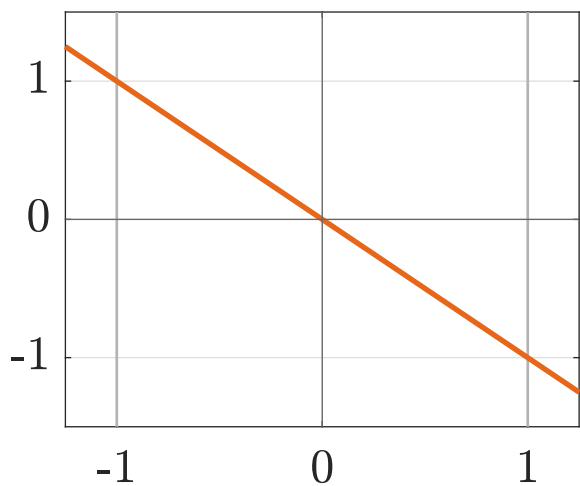
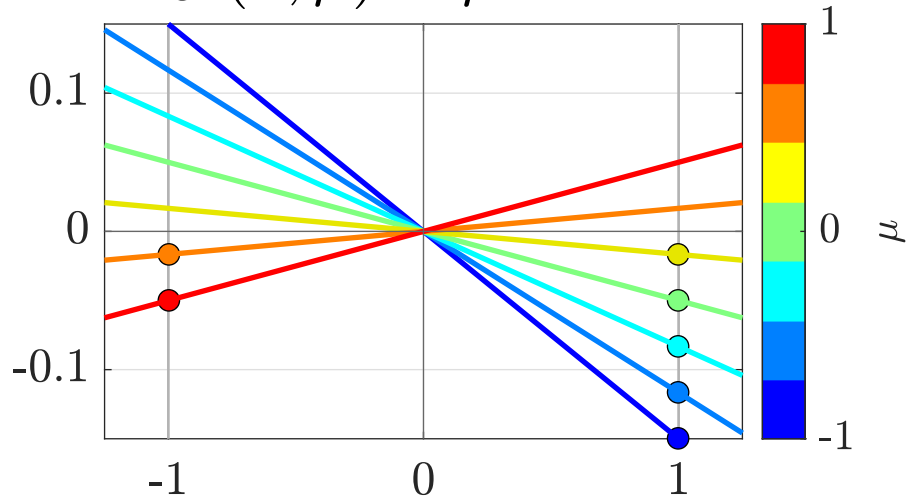


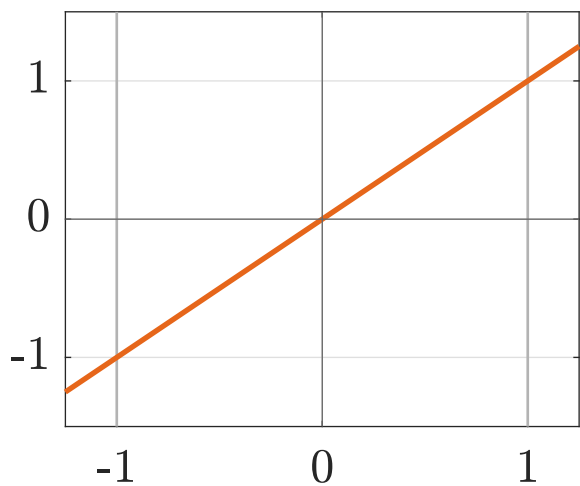
$$\mathcal{L}(u) = -u$$



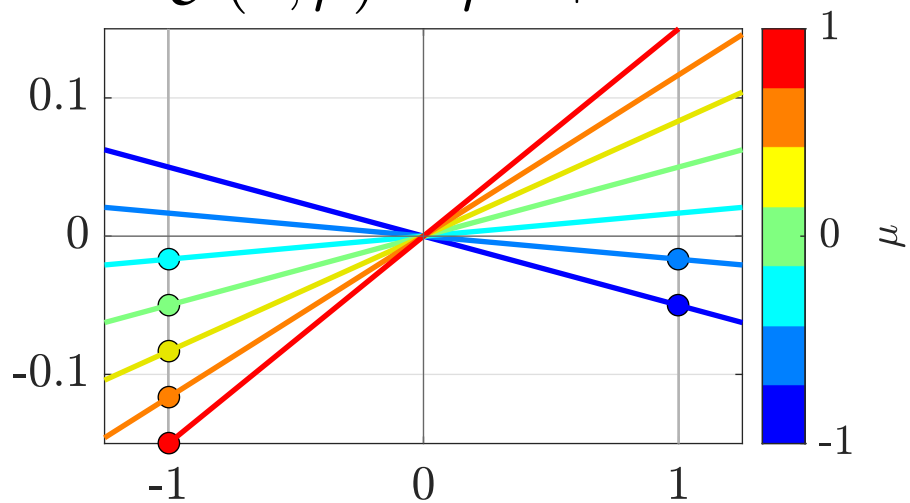
$$\mathcal{J}(u, \mu) = \mu u - \epsilon u$$



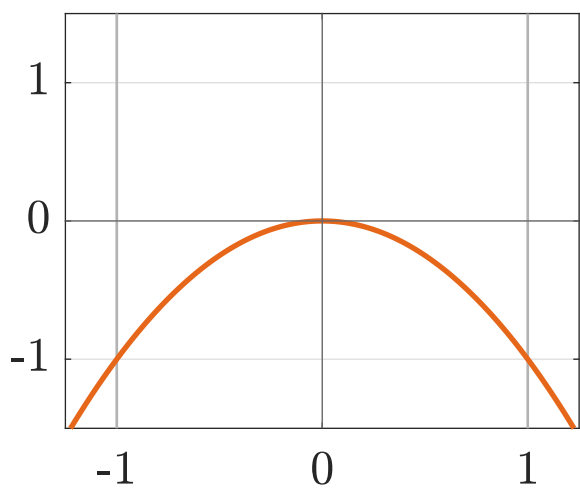
$$\mathcal{L}(u) = u$$



$$\mathcal{J}(u, \mu) = \mu u + \epsilon u$$



$$\mathcal{L}(u) = -u^2$$



$$\mathcal{J}(u, \mu) = \mu u - \epsilon u^2$$

