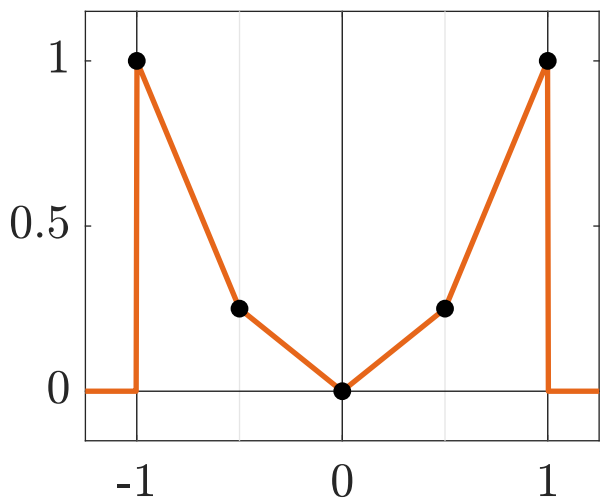
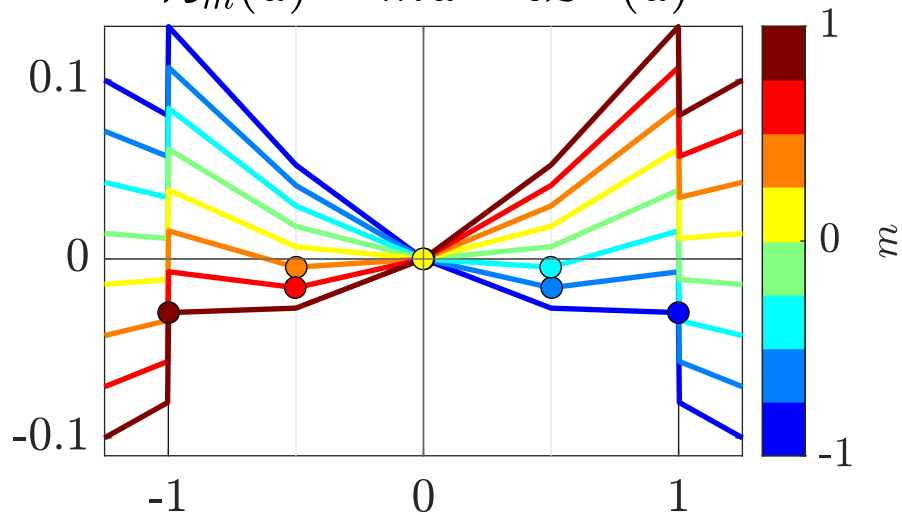


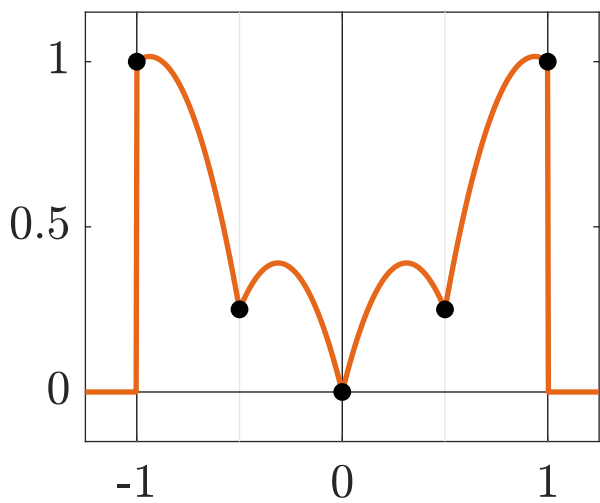
$$\mathcal{L}^{p_1}(u)$$



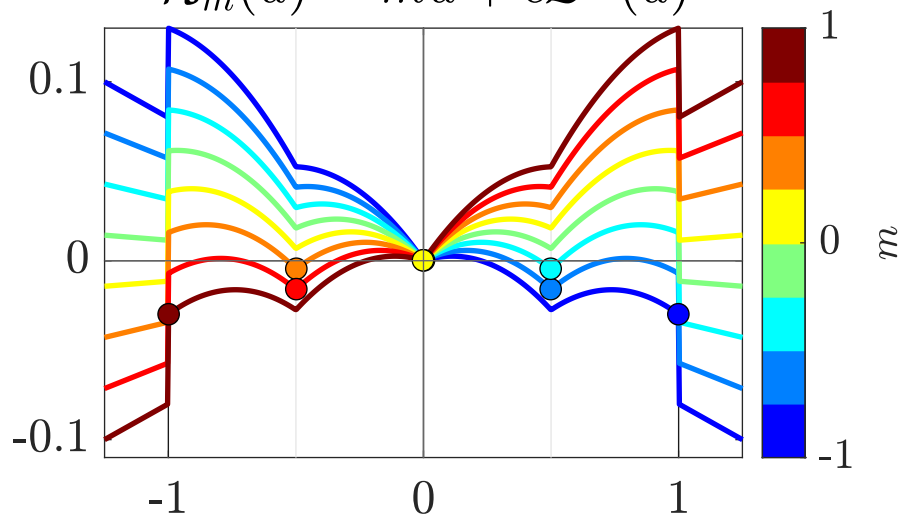
$$\mathcal{H}_m(u) = mu - \epsilon \mathcal{L}^{p_1}(u)$$



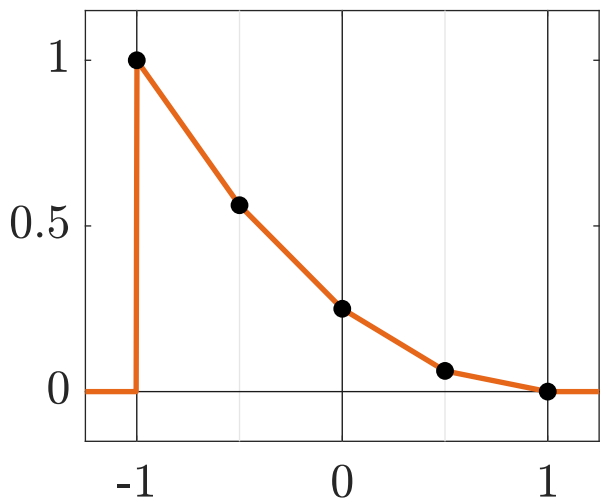
$$\mathcal{L}^{p_2}(u)$$



$$\mathcal{H}_m(u) = mu + \epsilon \mathcal{L}^{p_2}(u)$$



$$\mathcal{L}^{p_3}(u)$$



$$\mathcal{H}_m(u) = mu - \epsilon \mathcal{L}^{p_3}(u)$$

