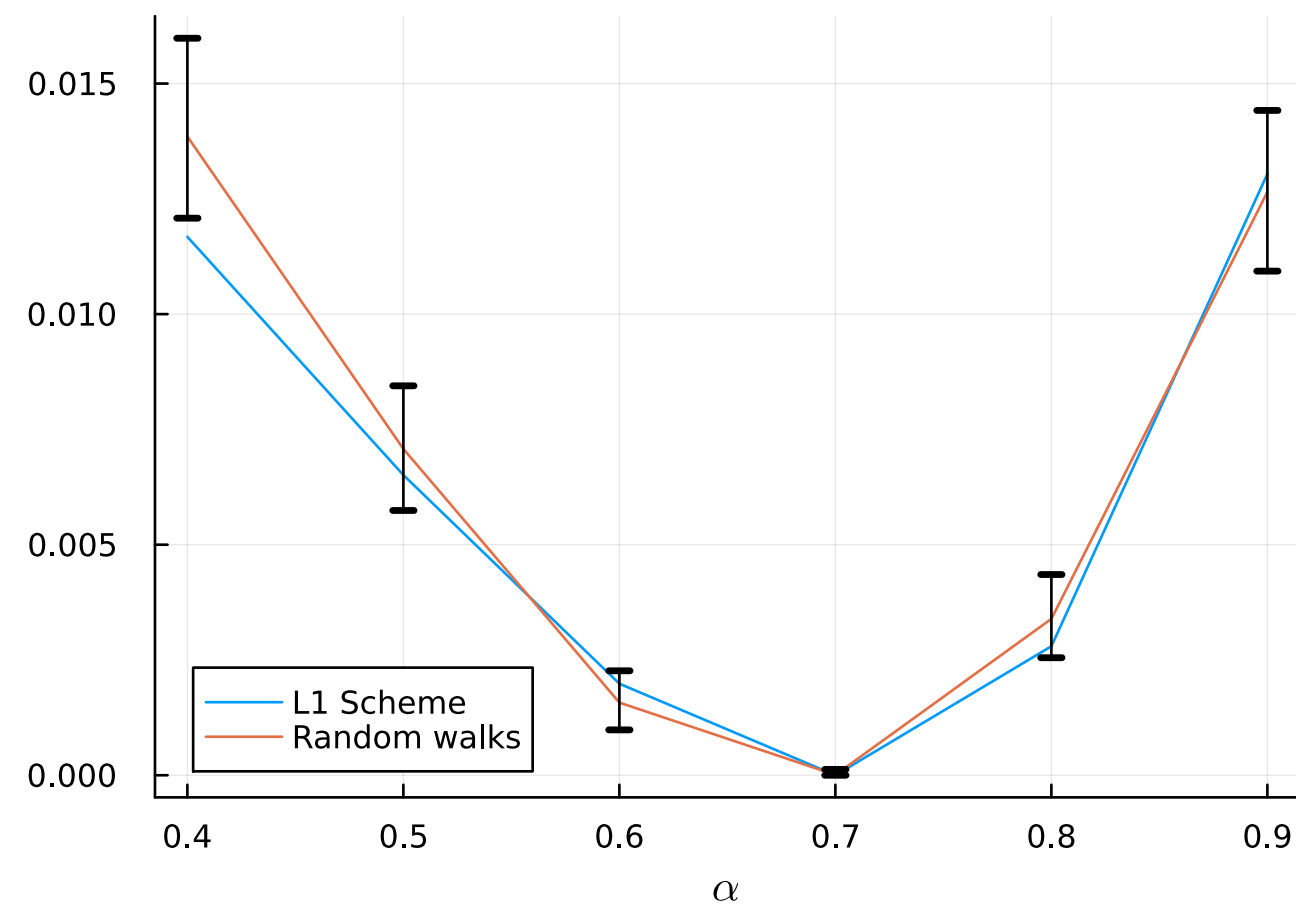
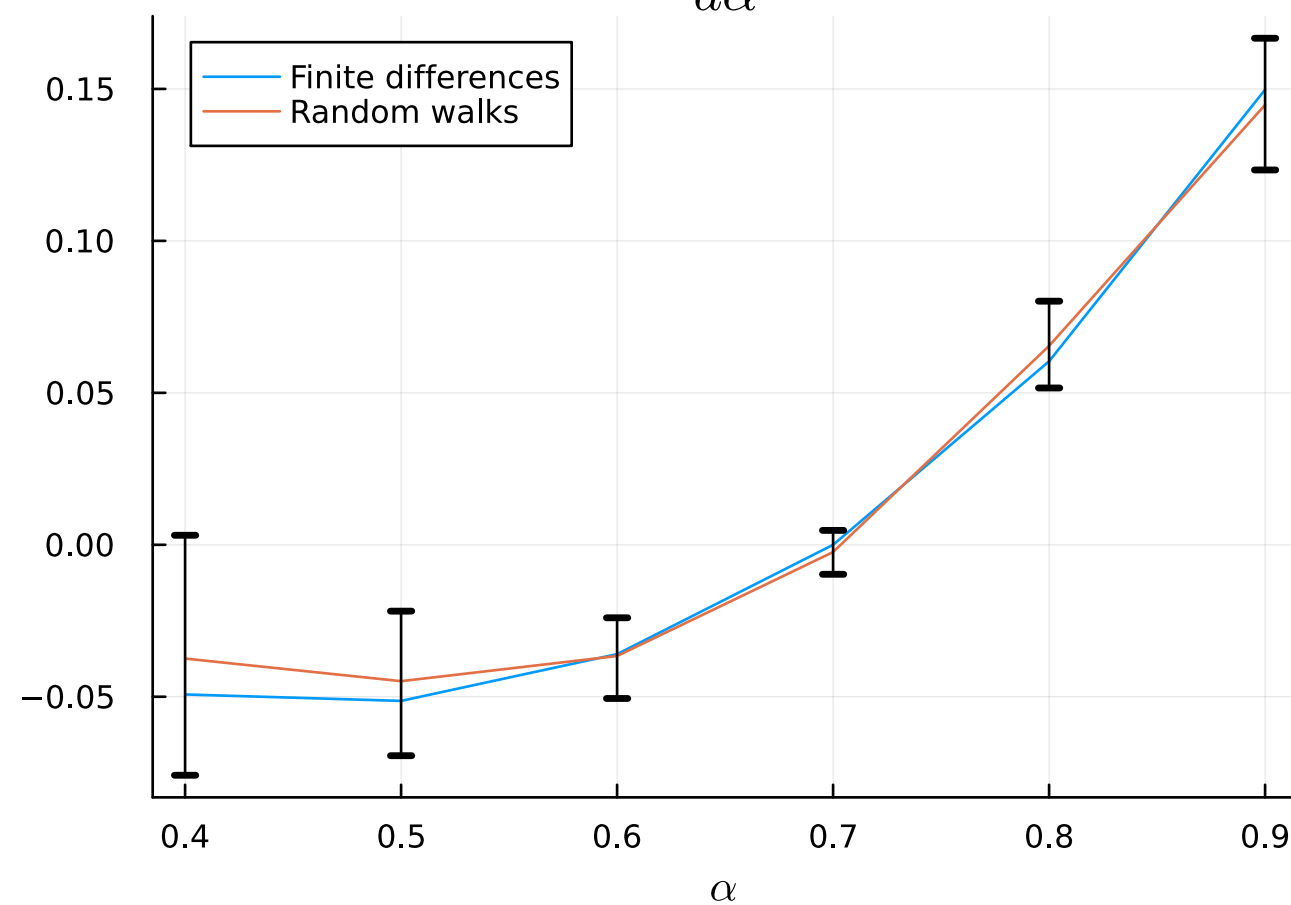


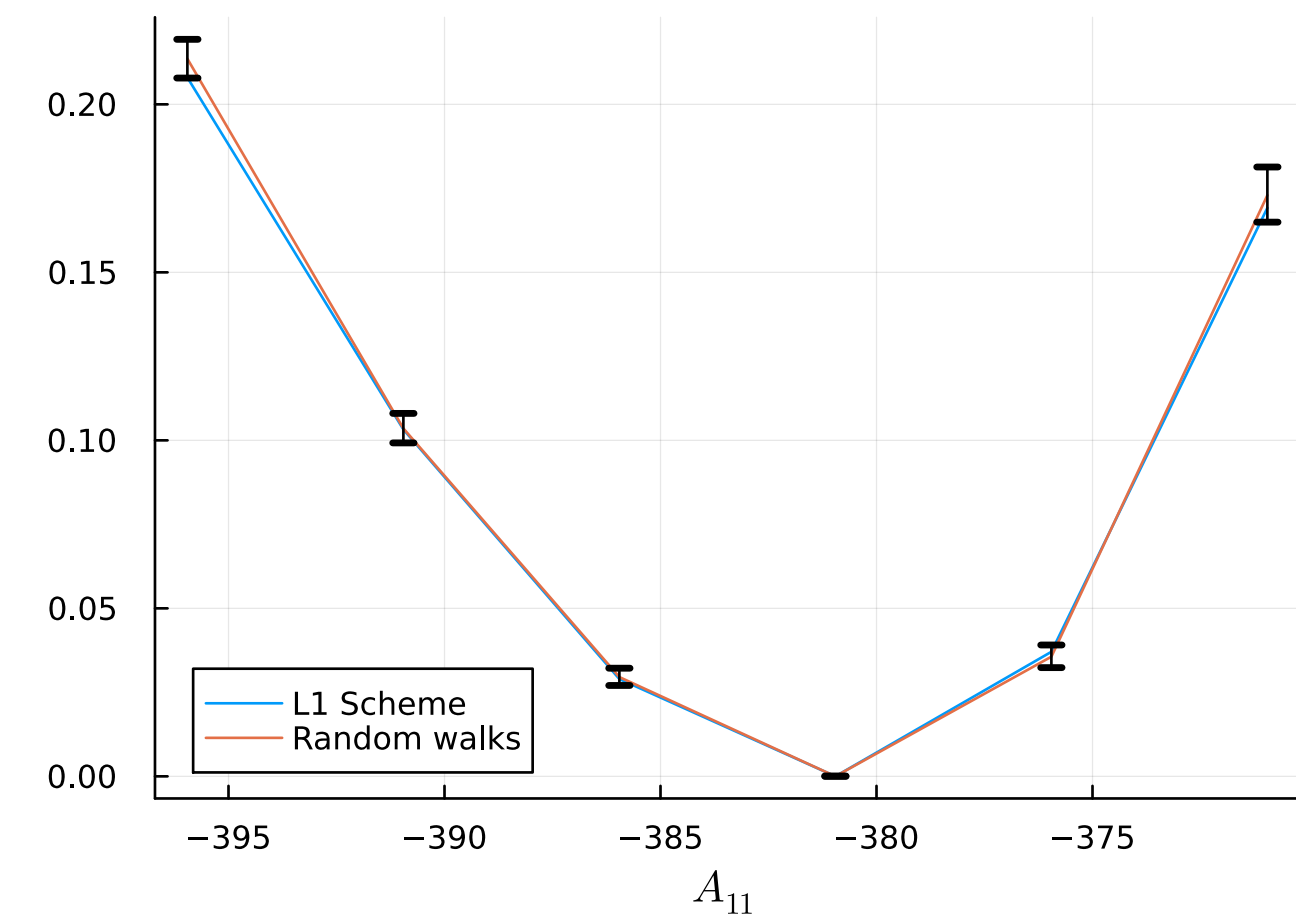
$$\mathcal{L}(\alpha)$$



$$\frac{d\mathcal{L}(\alpha)}{d\alpha}$$



$$\mathcal{L}(A_{11})$$



$$\frac{d\mathcal{L}(A_{11})}{dA_{11}}$$

