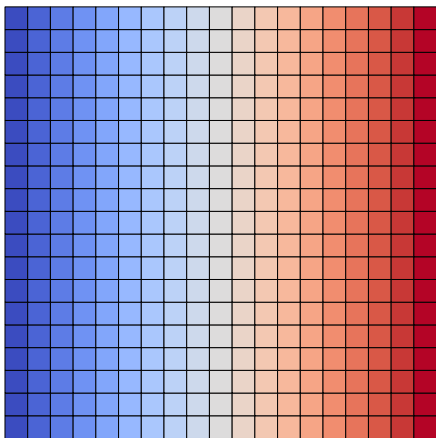
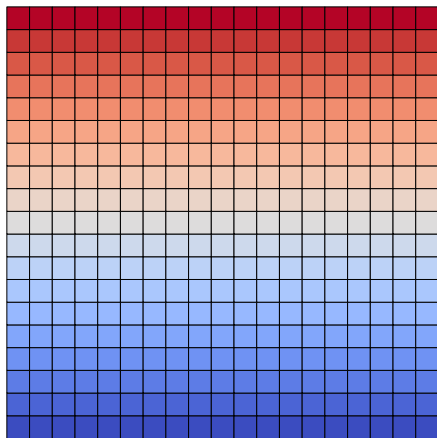


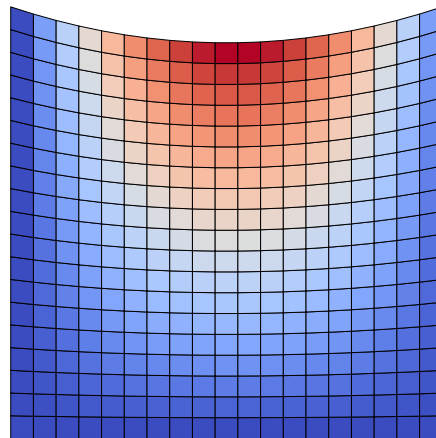
$$u^{*(1)} = \left\{ \frac{x}{L} \quad 0 \right\}$$



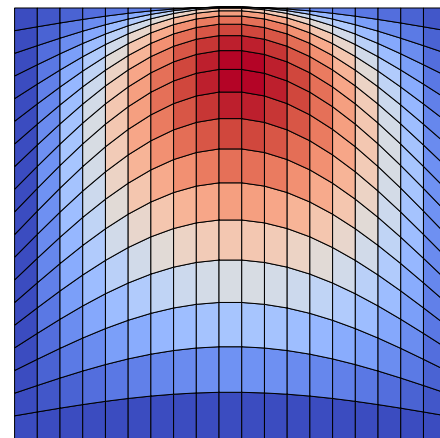
$$u^{*(2)} = \left\{ 0 \quad \frac{y}{L} \right\}$$



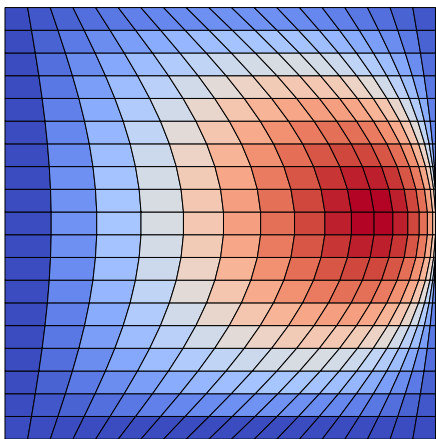
$$u^{*(3)} = \left\{ 0 \quad y \frac{x^2 - xL}{L^3} \right\}$$



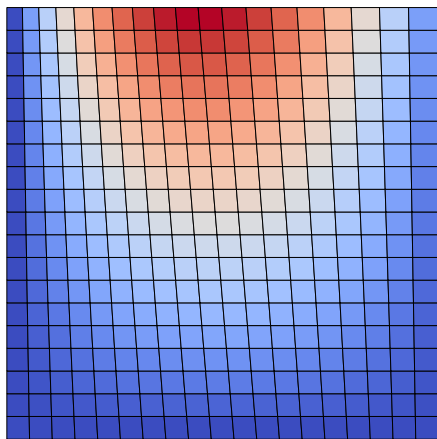
$$u^{*(4)} = \left\{ 0 \quad \sin\left(\frac{x\pi}{L}\right) \sin\left(\frac{y\pi}{L}\right) \right\}$$



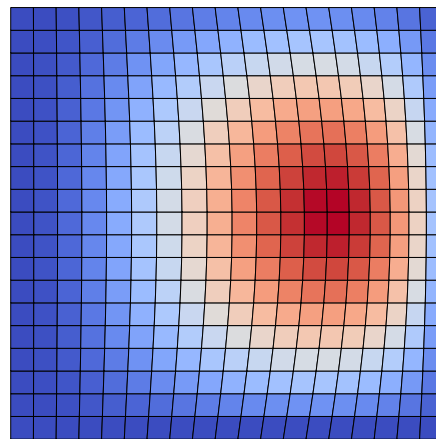
$$u^{*(5)} = \left\{ \sin\left(\frac{x\pi}{L}\right) \sin\left(\frac{y\pi}{L}\right) \quad 0 \right\}$$



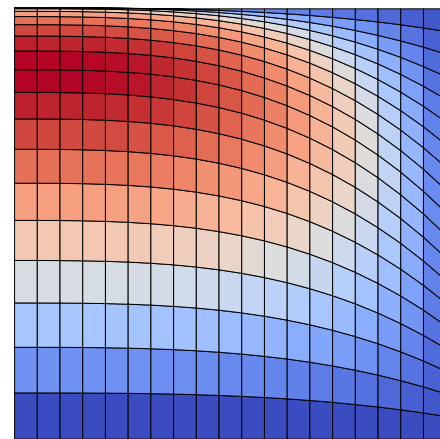
$$u^{*(6)} = \left\{ \frac{xy(x-L)}{L^3} \quad 0 \right\}$$



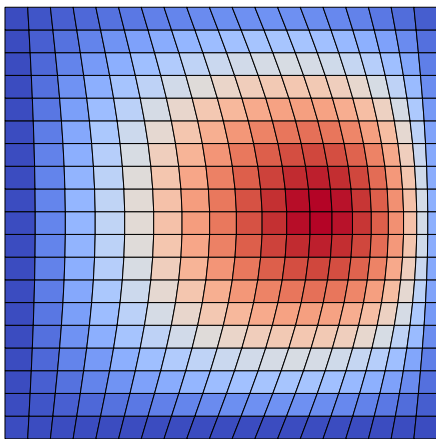
$$u^{*(7)} = \left\{ \frac{x^2(L-x)}{L^3} \sin\left(\frac{y\pi}{L}\right) \quad 0 \right\}$$



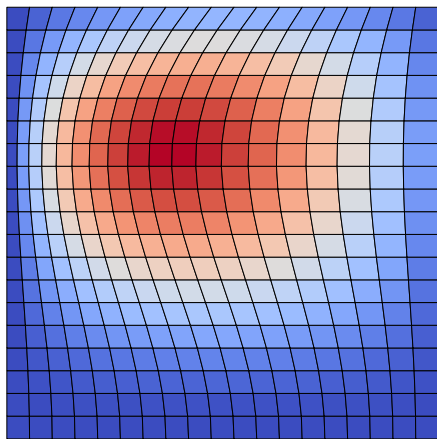
$$u^{*(8)} = \left\{ 0 \quad \frac{L^3 - x^3}{L^3} \sin\left(\frac{y\pi}{L}\right) \right\}$$



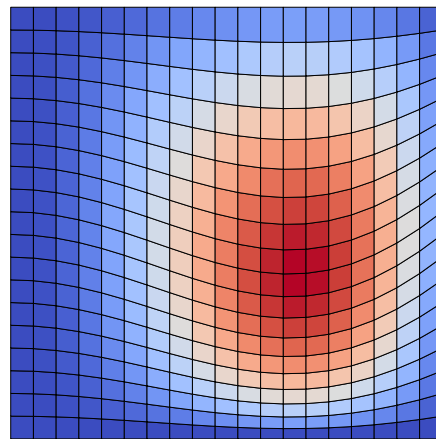
$$u^{*(9)} = \left\{ \frac{xL^2 - x^3}{L^3} \sin\left(\frac{y\pi}{L}\right) \quad 0 \right\}$$



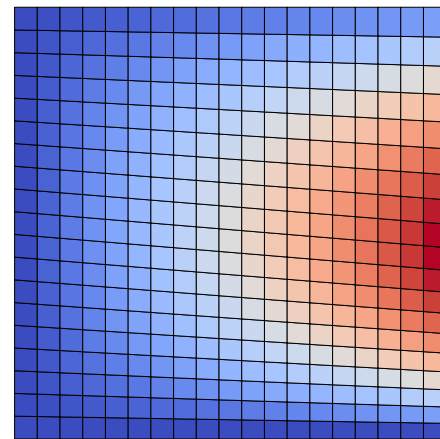
$$u^{*(10)} = \left\{ \frac{xy(x-L)}{L^2} \sin\left(\frac{y\pi}{L}\right) \quad 0 \right\}$$



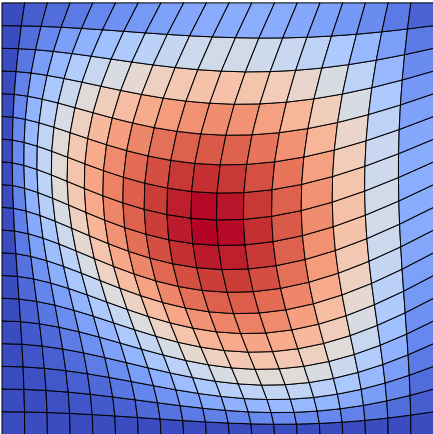
$$u^{*(11)} = \left\{ 0 \quad \frac{xy(y-L)}{L^2} \sin\left(\frac{x\pi}{L}\right) \right\}$$



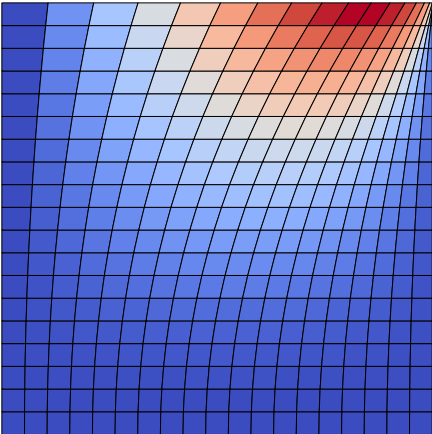
$$u^{*(12)} = \left\{ 0 \quad \frac{xy(y-L)}{L^3} \right\}$$



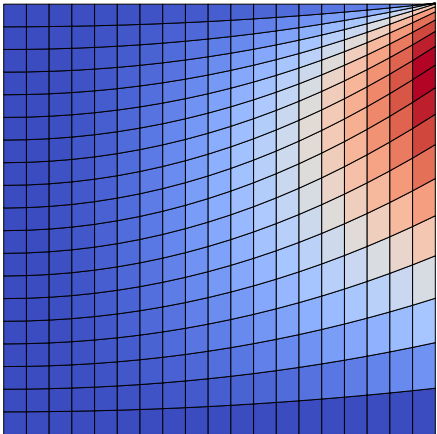
$$u^{*\text{ (13)}} = \left\{ \frac{xy(x-L)}{L^2} \sin\left(\frac{y\pi}{L}\right) \quad \frac{xy(y-L)}{L^2} \sin\left(\frac{x\pi}{L}\right) \right\}$$



$$u^{*\text{ (14)}} = \left\{ \frac{y^2}{L^2} \sin\left(\frac{x\pi}{L}\right) \quad 0 \right\}$$



$$u^{*\text{ (15)}} = \left\{ 0 \quad \frac{x^2}{L^2} \sin\left(\frac{y\pi}{L}\right) \right\}$$



$$u^{*\text{ (16)}} = \left\{ \frac{xy(x-L)}{L^2} \sin\left(\frac{x^2y^2}{L^4}\right) \quad 0 \right\}$$

