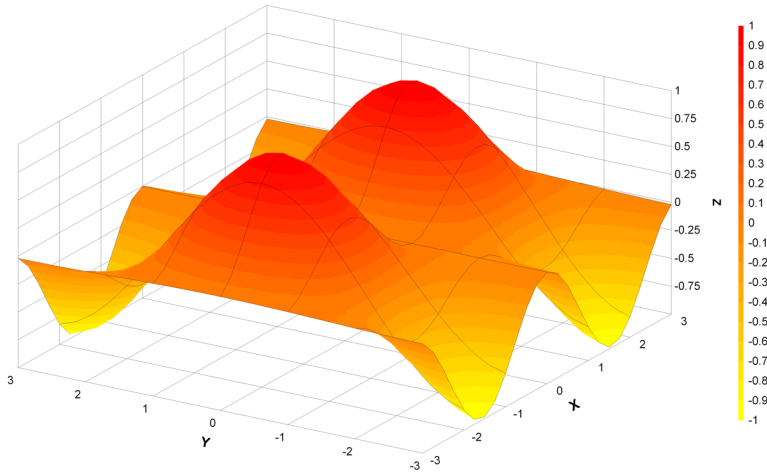
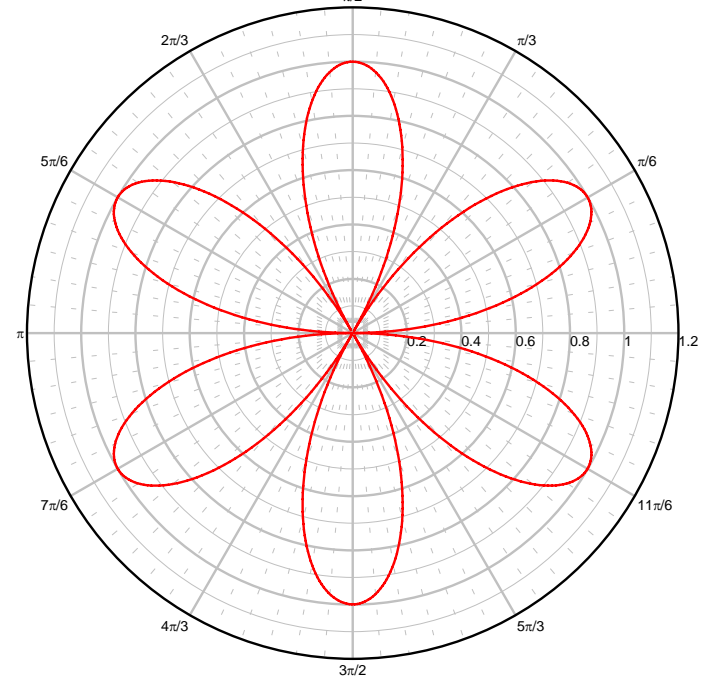


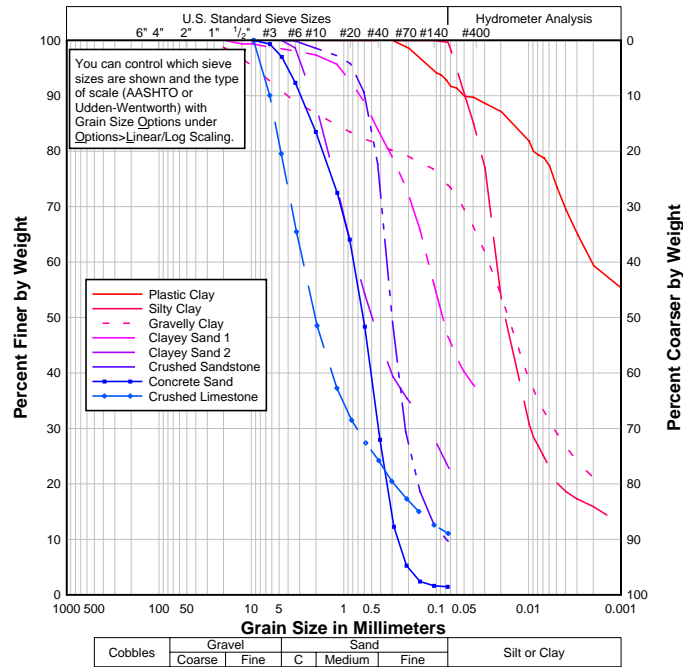
$$Z = \sin(X) \cdot \sin(X) \cdot \cos(Y)$$



$$\text{abs}(\sin(3\phi))$$



Grain Size Distributions



L-Shaped Contour Plot

See "How do I create the example plots?" for more information

