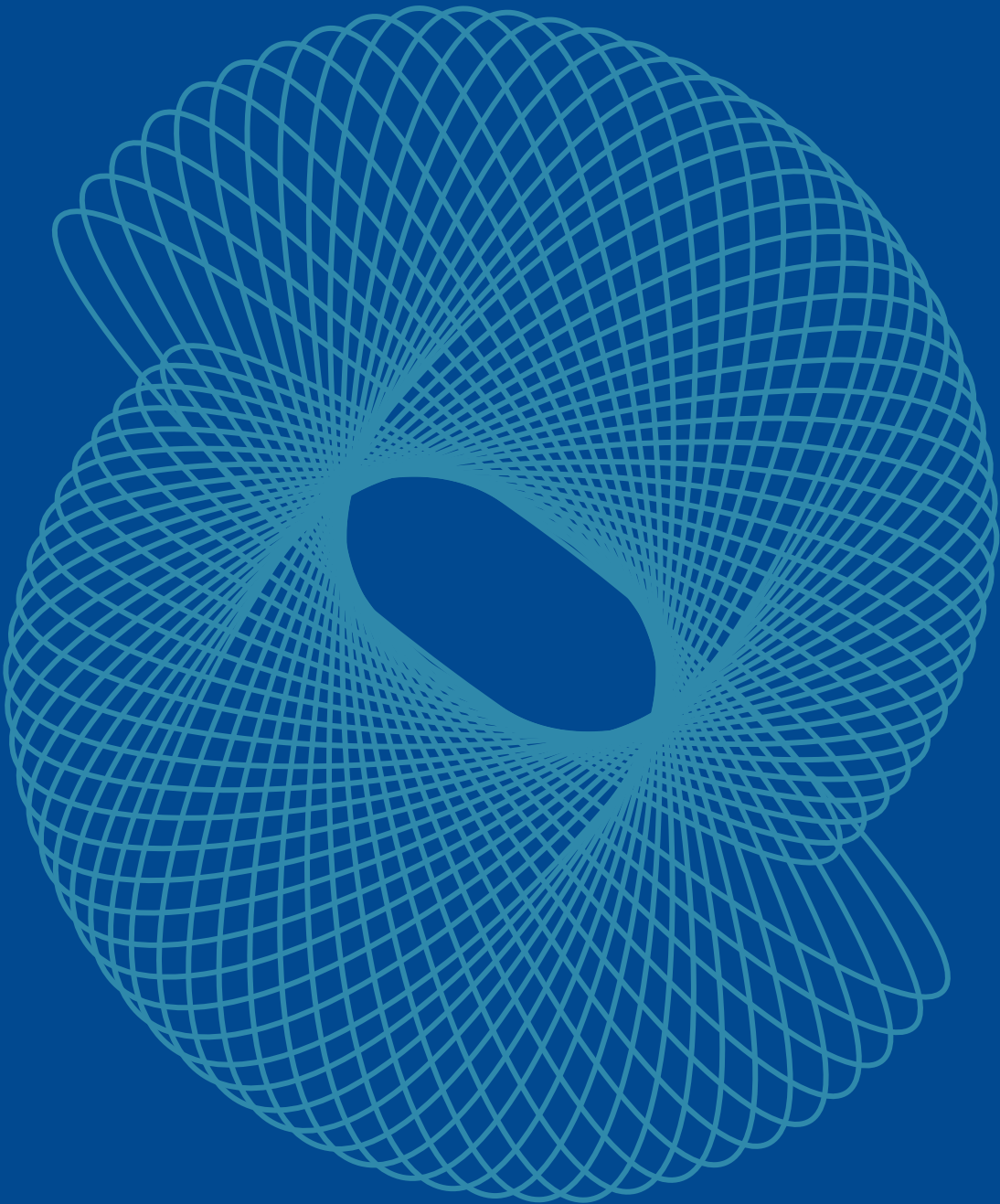


# LINKING LEADERS

Community for Change:

Celebrating Ten Years



### **About the Cover Image**

The harmonograph was pioneered by the French physicist, Jules Antoine Lissajous in 1857. The two pendulum harmonograph draws attractive patterns that arise from drawing the relative path traversed by two swinging masses as their motion is slowly damped. The resulting figures are called harmonograms or sometimes a Lissajous curve.



