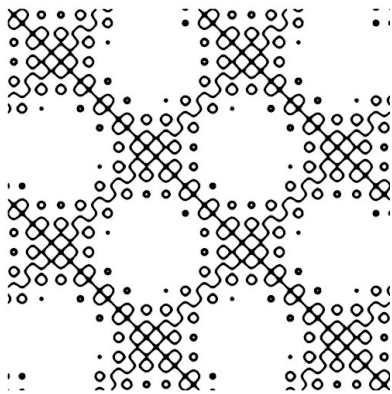
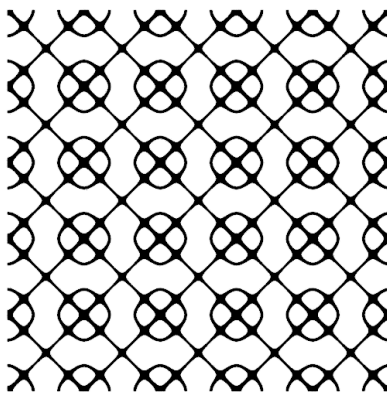


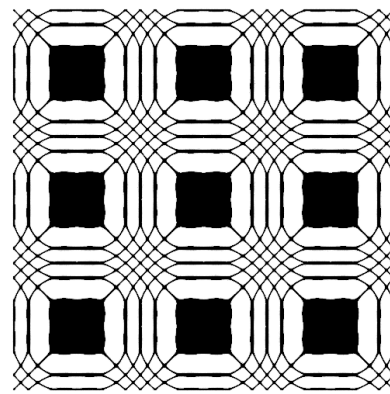
# Recurrenceplot func\_id's



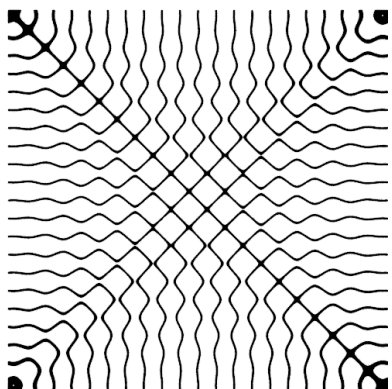
0: Sine sum



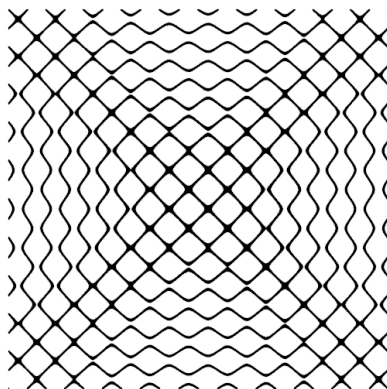
1: Sine product



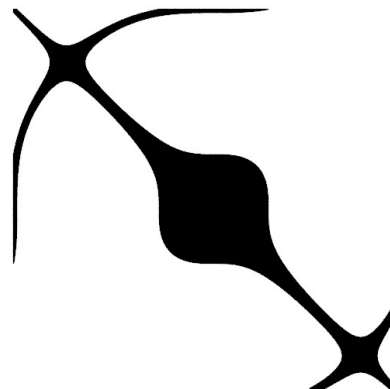
2: Cosine/sine



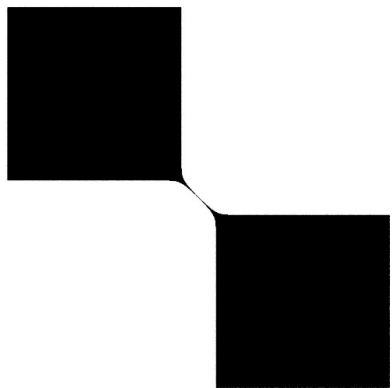
3: Sine sum



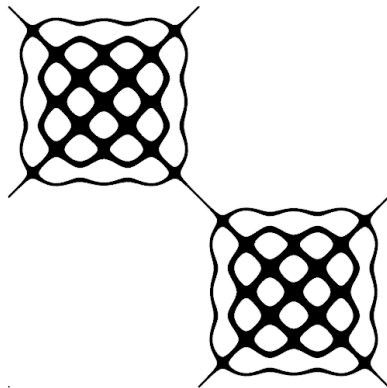
4: Sine sum



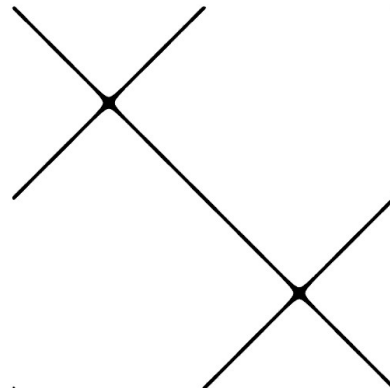
5: Sine sum



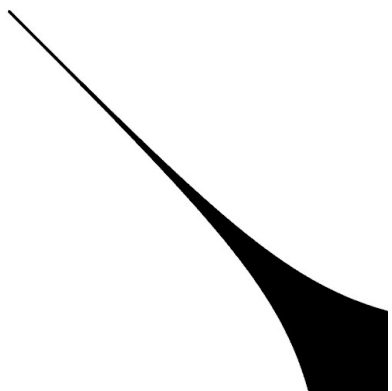
6: Sigmoid



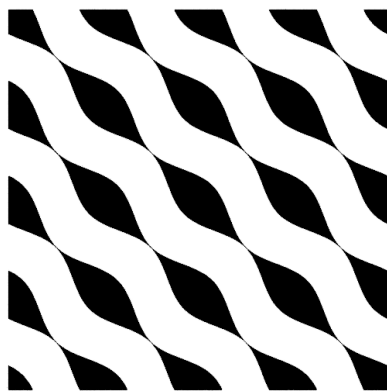
7: Square wave



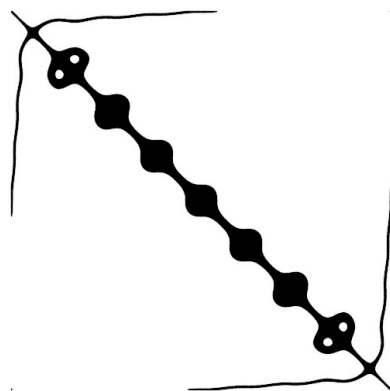
8: Triangle wave



9: Hyperbolic Tangent

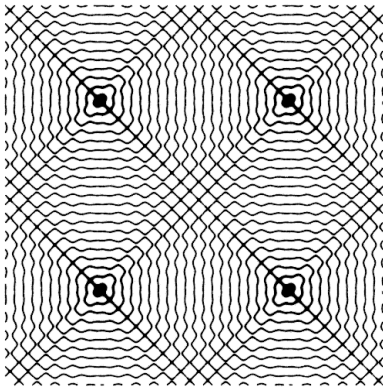


10: Tangent

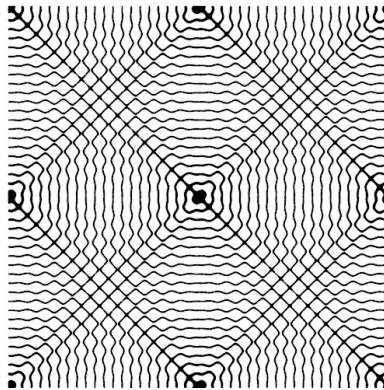


11: Sawtooth wave

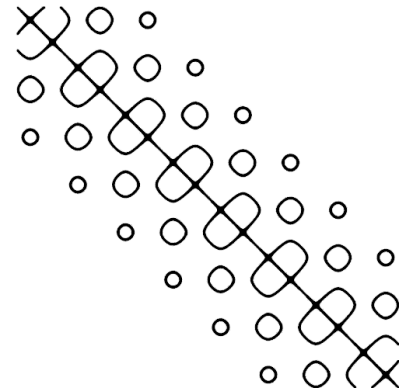
# Recurrenceplot func\_id's



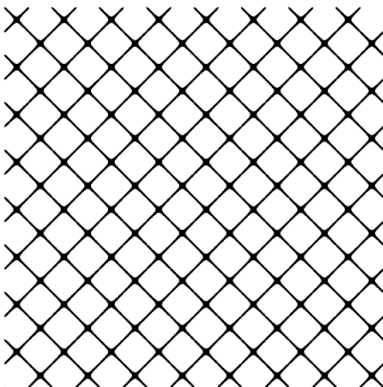
12: Sine sum



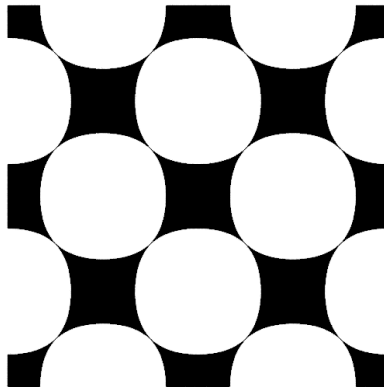
13: Sine sum



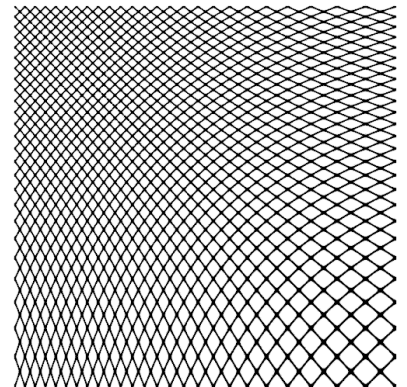
14: Sine/linear



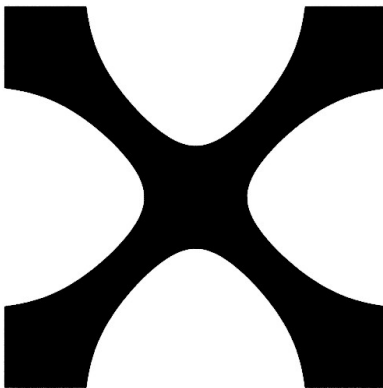
15: Sine



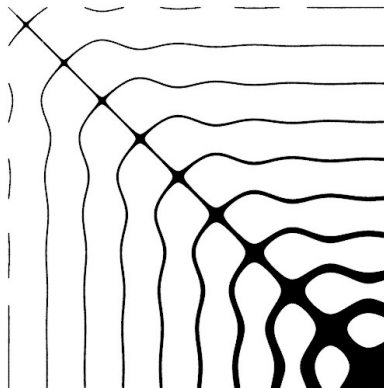
16: Inverted cosine



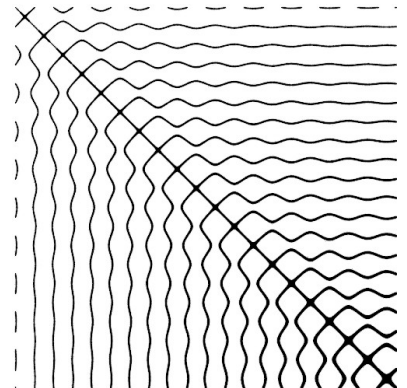
17: Sine sum



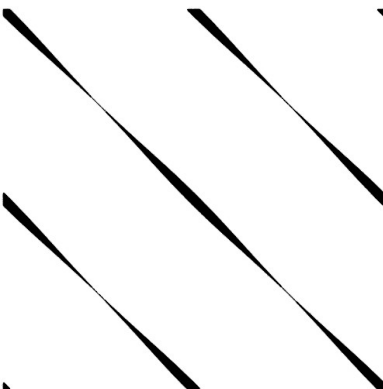
18: Exponential



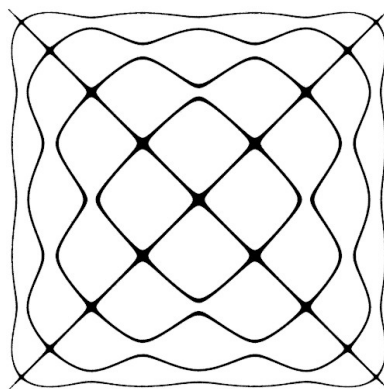
19: Sine/exponential



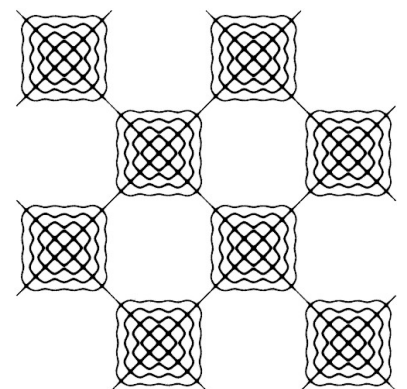
20: Sine/exponential



21: Tangent

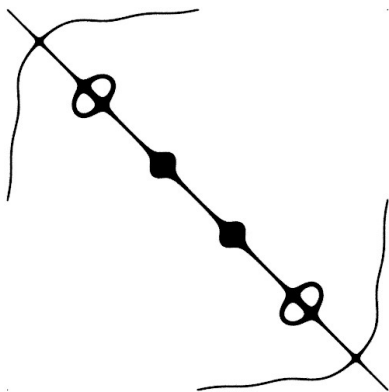


22: Legendre polynomial

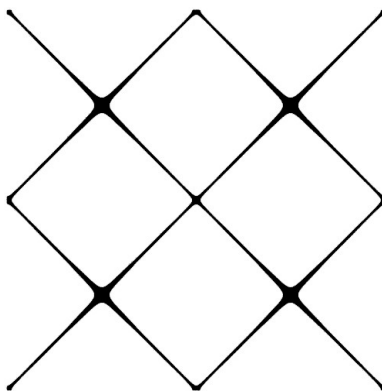


23: Square wave

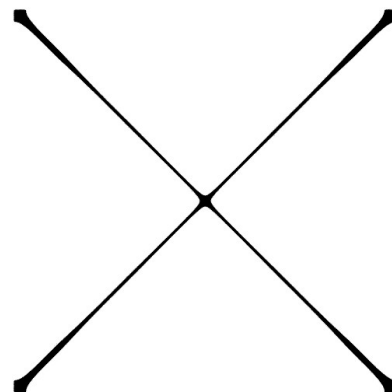
# Recurrenceplot func\_id's



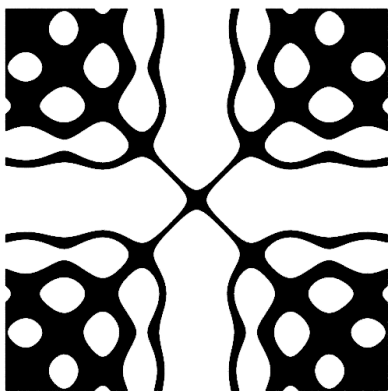
24: Sawtooth wave



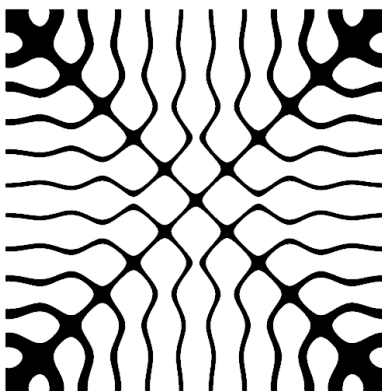
25: Rectification



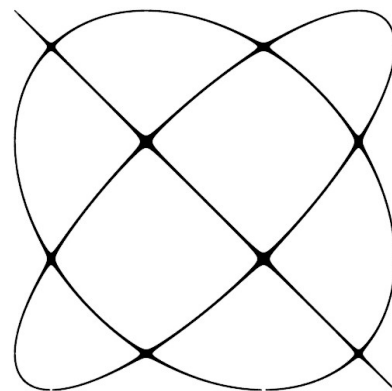
26: Parabolic



27: Sinc



28: Gabor function



29: Chebyshev polynomial