6. Dynamic Structure of Sustained Chaotic Region

Critical point is approximately at $L = L_k = 4 \cdot 10^4$

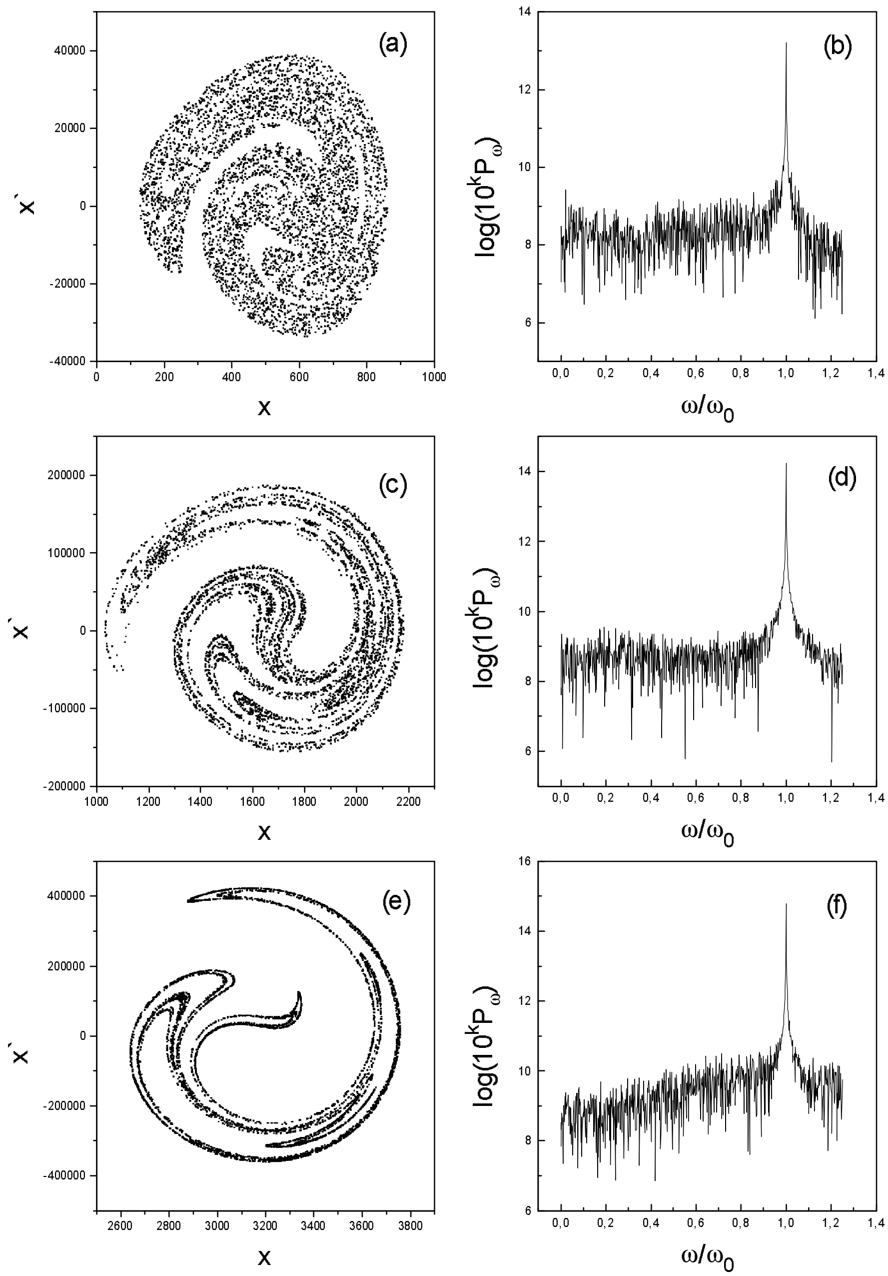

Fig.12. Poincare map (a),(c),(e) and power spectra (b),(d),(f) for strange attractor. (a) logL=5.6, (b)logL=7.0, (c)logL=7.8. Time interval for calculations is t=30000-30546.13.