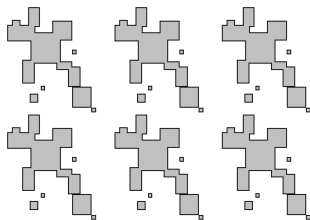
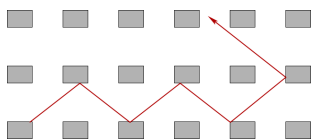


- ▶ Moduli spaces
- ▶ Generic dynamics



- Diffusion rate

$$\limsup \frac{\log |\phi_t(x_0)|}{\log t}$$

- Rational ergodicity

$$\int_0^T G \circ \phi_t(x) dt = a(T) \left( \int_X G d\mu \right) \cdot \Phi_T(x)(1 + o(1))$$

$$\frac{p_n}{q_n} := \frac{1}{a_1 + \frac{1}{a_2 + \frac{1}{\ddots + \frac{1}{a_{n-1} + \frac{1}{a_n}}}}}$$

