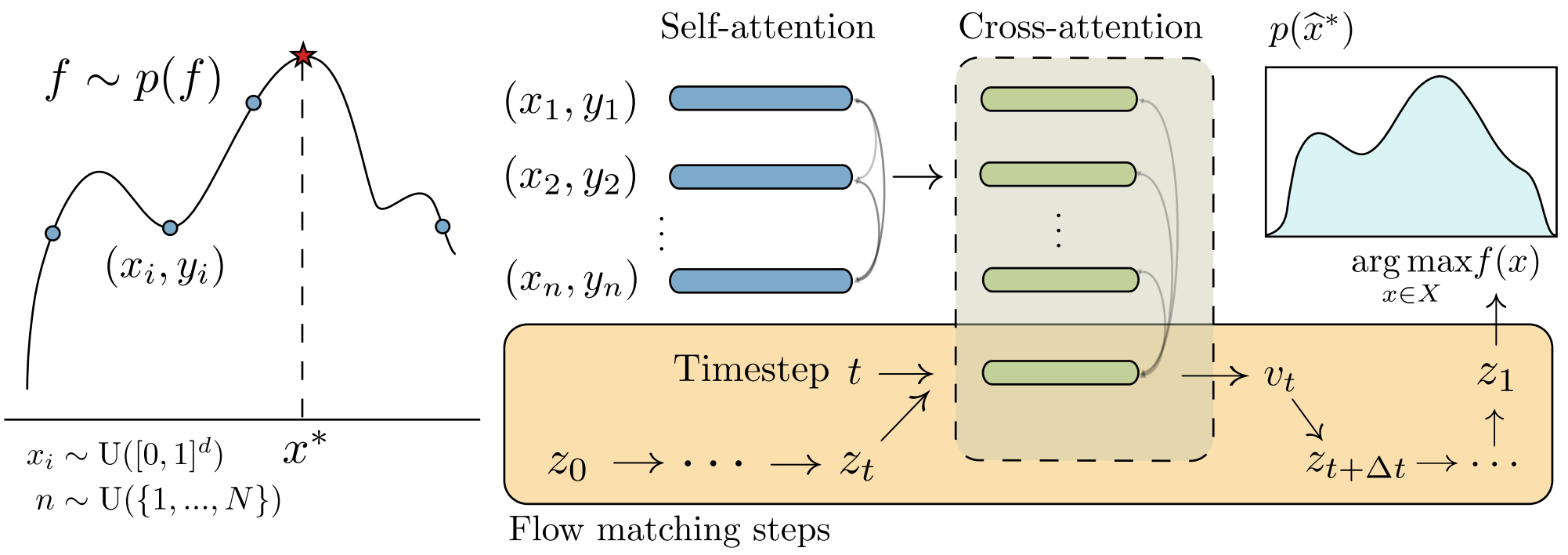

$f \sim p(f)$
(x_i, y_i)
$x_i \sim \mathrm{U}([0,1]^d)$
$n \sim \mathrm{U}(\{1, ..., N\})$
x^*
Self-attention
Cross-attention
$p(\widehat{x}^*)$
(x_1, y_1)
(x_2, y_2)
(x_n, y_n)
$\arg\max_{x \in X} f(x)$
Timestep t
z_0
z_t
v_t
$z_{t+\Delta t}$
z_1
Flow matching steps