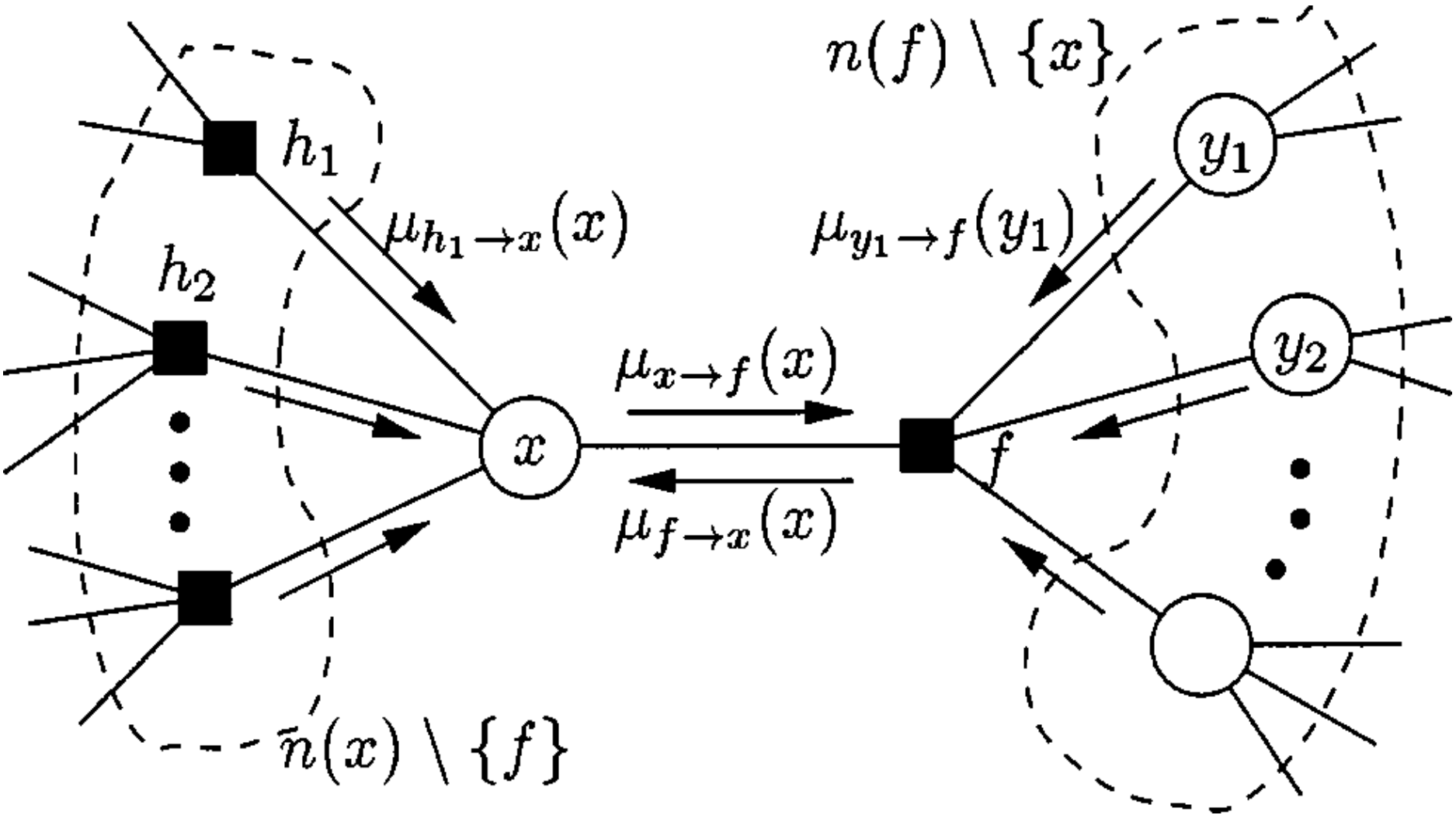
$n(f) \setminus \{x\}$
h_1
$\mu_{h_1 \to x}(x)$
$\mu_{y_1 \to f}(y_1)$
y_1
h_2
y_2
$\mu_{x \to f}(x)$
x
f
$\mu_{f \to x}(x)$
$\bar{n}(x) \setminus \{f\}$