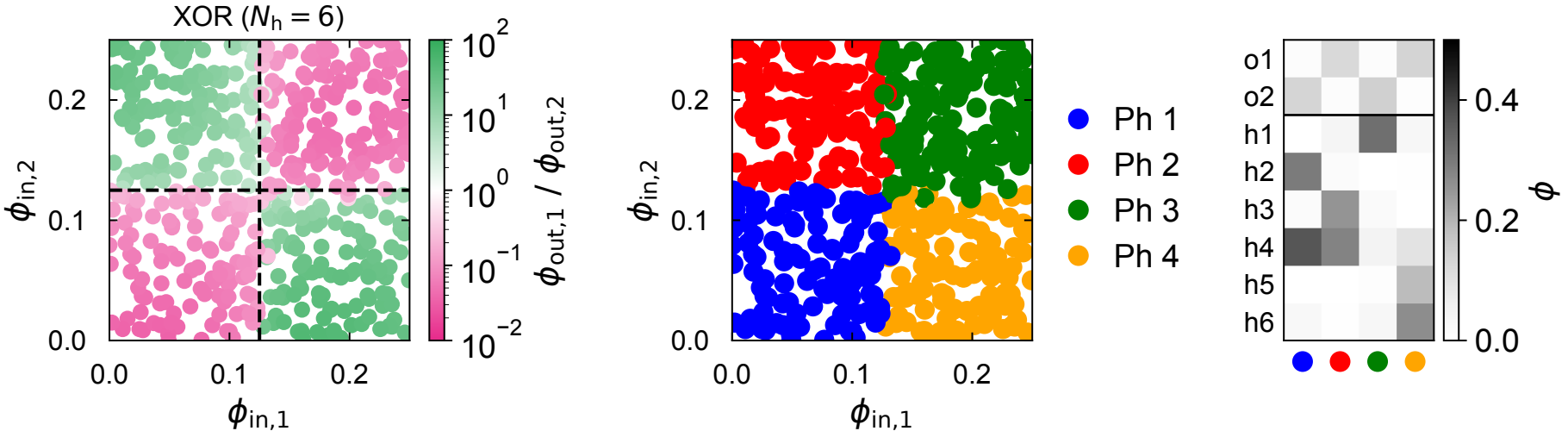
XOR ($N_h = 6$)
$\phi_{in,2}$
$\phi_{in,1}$
0.0
0.1
0.2
10^2
10^1
10^0
10^{-1}
10^{-2}
$\phi_{out,1}$ / $\phi_{out,2}$
Ph 1
Ph 2
Ph 3
Ph 4
o1
o2
h1
h2
h3
h4
h5
h6
ϕ