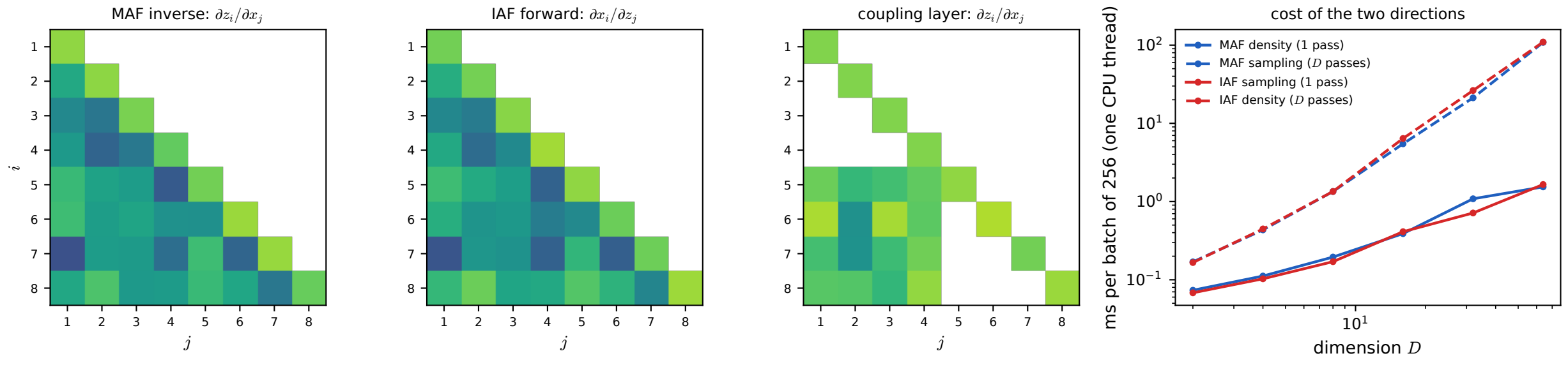

MAF inverse: $\partial z_i / \partial x_j$
IAF forward: $\partial x_i / \partial z_j$
coupling layer: $\partial z_i / \partial x_j$
i
j
1
2
3
4
5
6
7
8
cost of the two directions
ms per batch of 256 (one CPU thread)
dimension D
MAF density (1 pass)
MAF sampling (D passes)
IAF sampling (1 pass)
IAF density (D passes)
10^{2}
10^{1}
10^{0}
10^{-1}