Volumes of the best code at different biases
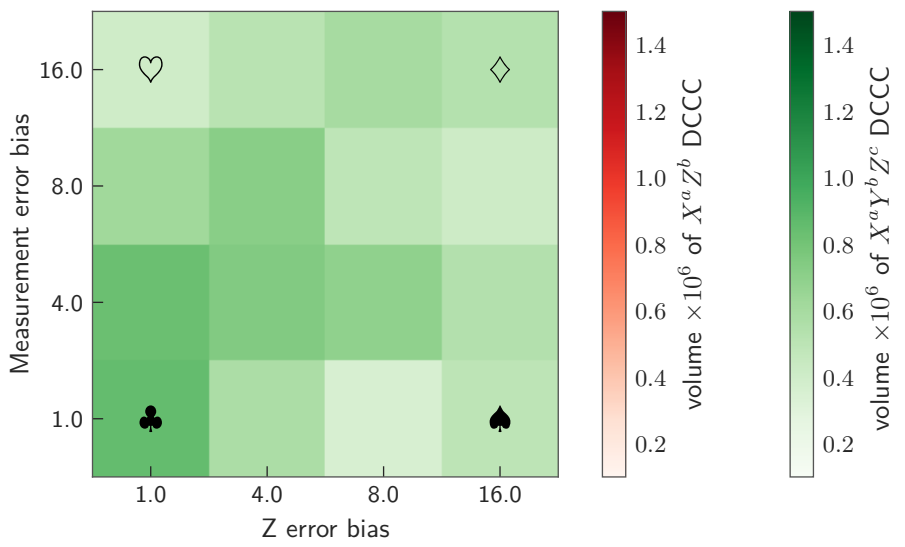

Volumes of the 10 best codes at biases ♡, ◇, ♣, ♠