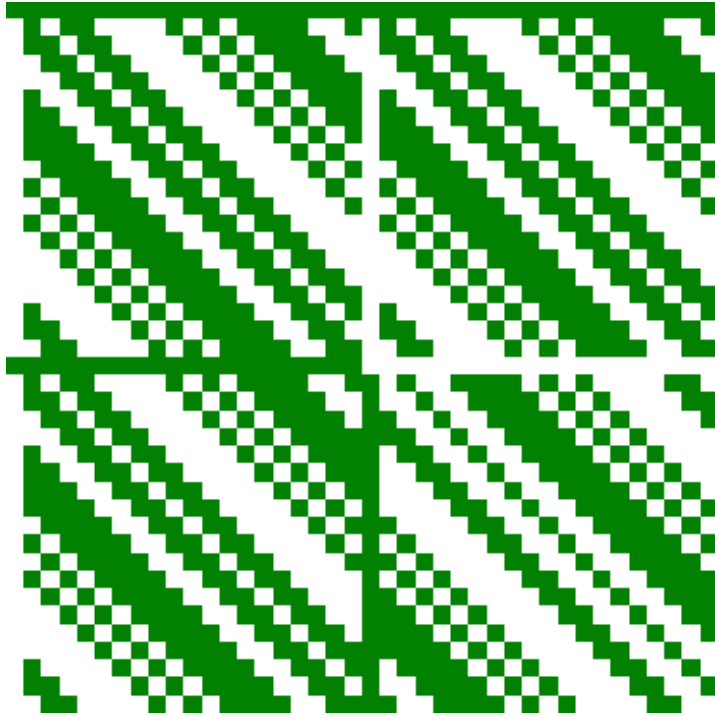
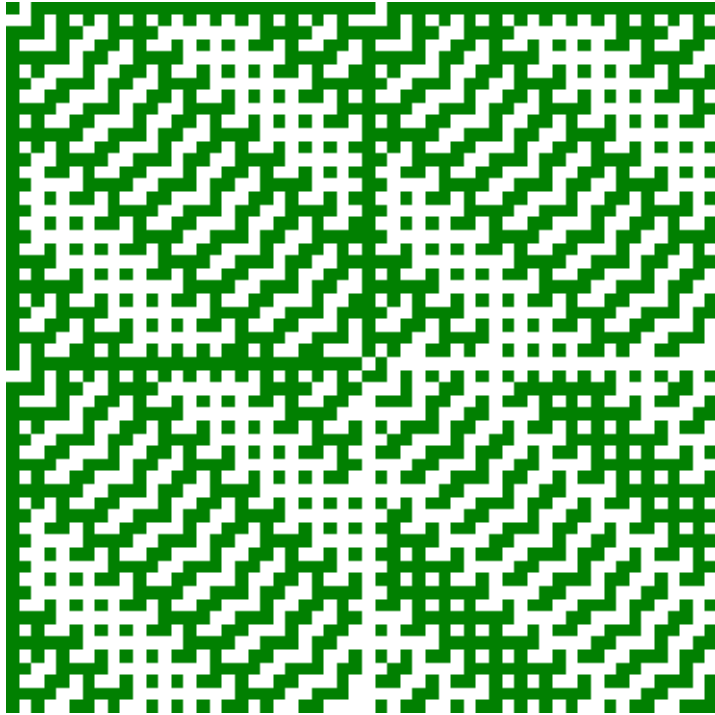


40 × 40 Combined Hadamard Matrix



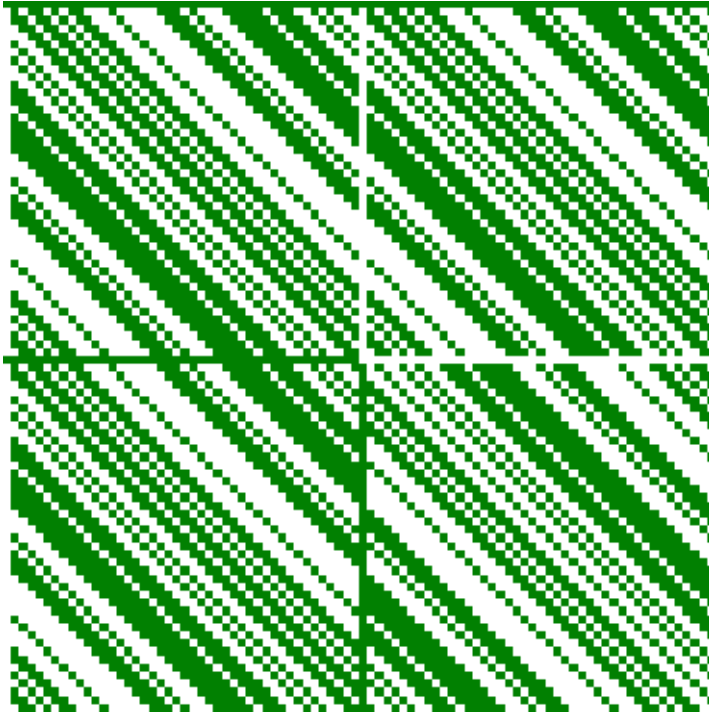
Sylvester(2) \otimes Paley(20)

56 × 56 Combined Hadamard Matrix



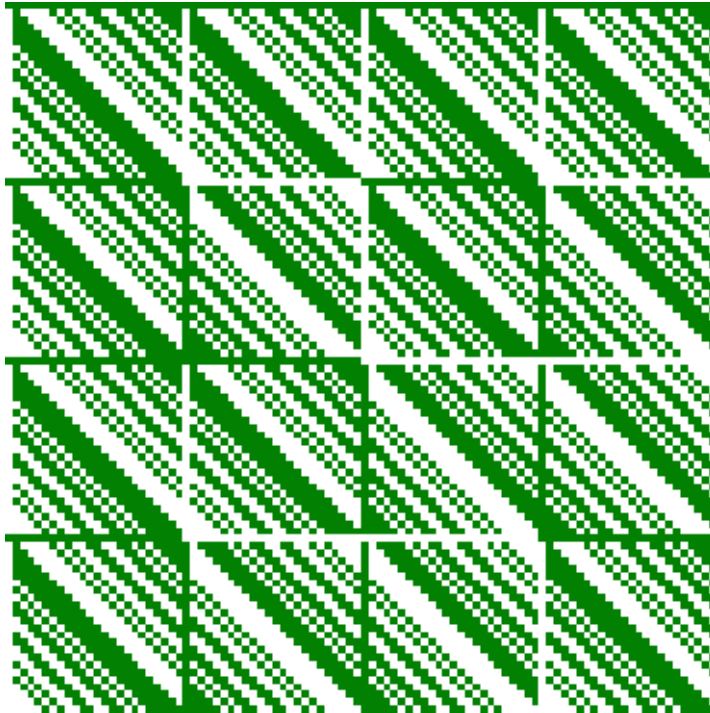
Sylvester(2) \otimes Paley(28)

88 × 88 Combined Hadamard Matrix



Sylvester(2) \otimes Paley(44)

96 × 96 Combined Hadamard Matrix



$\text{Sylvester}(4) \otimes \text{Paley}(24)$