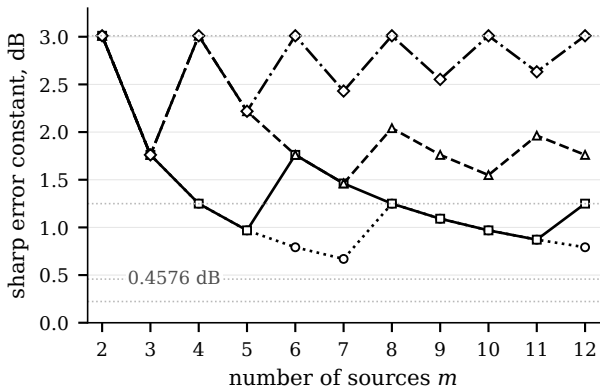


$\cdots\circ\cdots$ $p = 0.05$ (L_{95}) $-\triangle-$ $p = 0.25$ (L_{75})
 $- \square -$ $p = 0.10$ (L_{90}) $\cdots\Diamond\cdots$ $p = 0.50$ (L_{50})



Gray dotted lines: limits $10\log_{10}[1/(1-p)]$.
 The $p = 0.10$ limit is labelled.