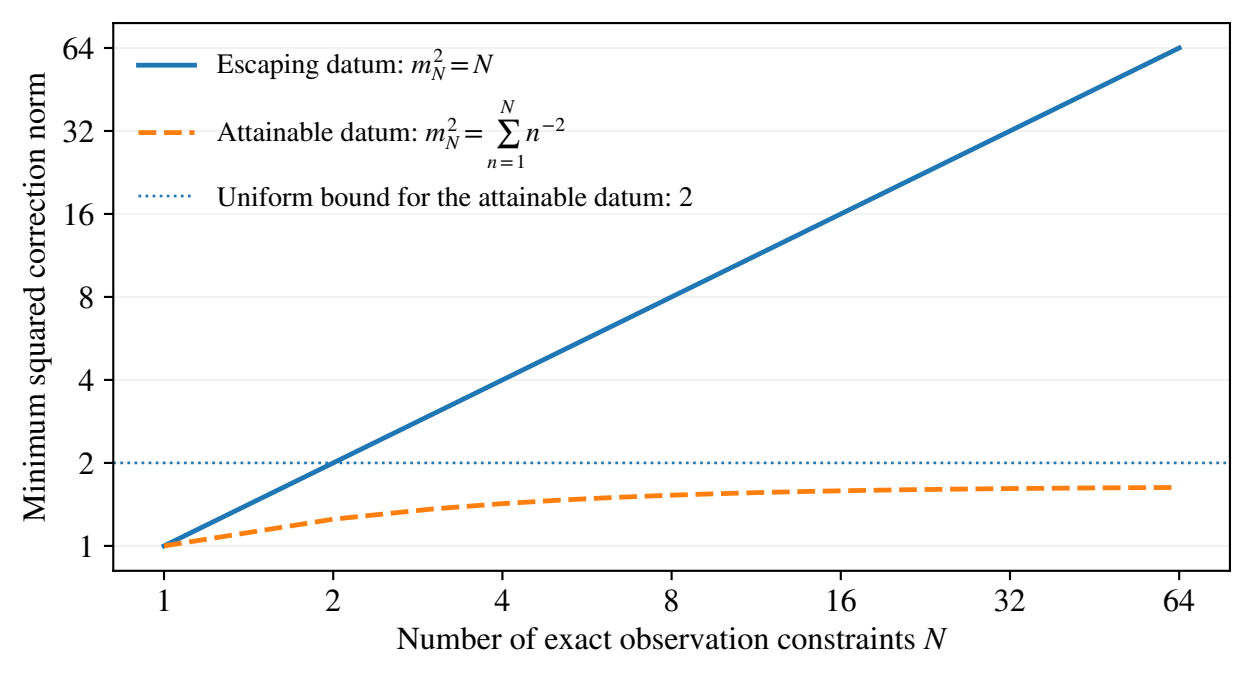

Escaping datum: $m_N^2 = N$
Attainable datum: $m_N^2 = \sum_{n=1}^{N} n^{-2}$
Uniform bound for the attainable datum: 2
Minimum squared correction norm
64
32
16
8
4
2
1
1
2
4
8
16
32
64
Number of exact observation constraints N