

Dantzig Problem,  $N=256, M=64$ , DCT matrix,  $\text{nnz}(x)=50, x_0=0$   
 $\text{dr}(x)=68.3 \text{ dB}, \|x\|_\infty=8.5, \mu=1.00\text{e-}02, \mu \text{ for continuation} = 50.0*\mu, \|D\|=2.7\text{e}+03$

