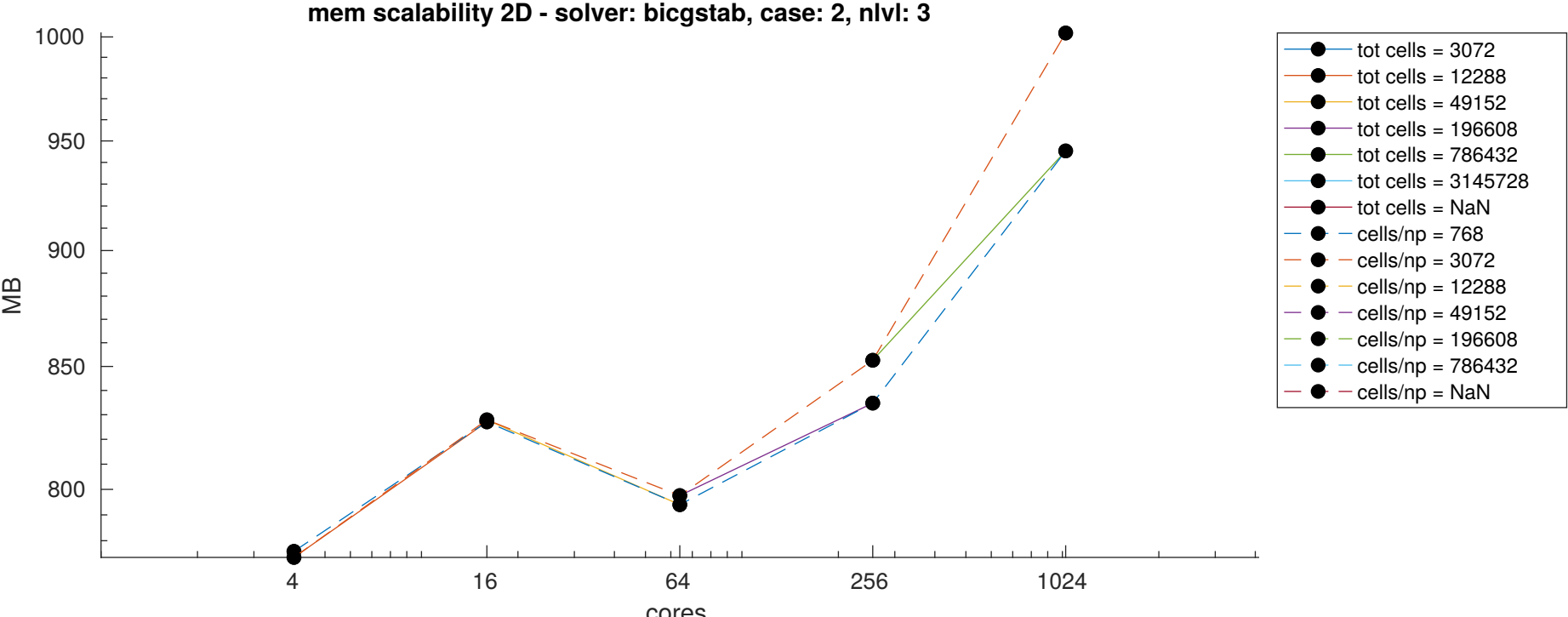
mem scalability 2D - solver: bicgstab, case: 2, nlvl: 3
MB
1000
950
900
850
800
4
16
64
256
1024
cores
tot cells = 3072
tot cells = 12288
tot cells = 49152
tot cells = 196608
tot cells = 786432
tot cells = 3145728
tot cells = NaN
cells/np = 768
cells/np = 3072
cells/np = 12288
cells/np = 49152
cells/np = 196608
cells/np = 786432
cells/np = NaN