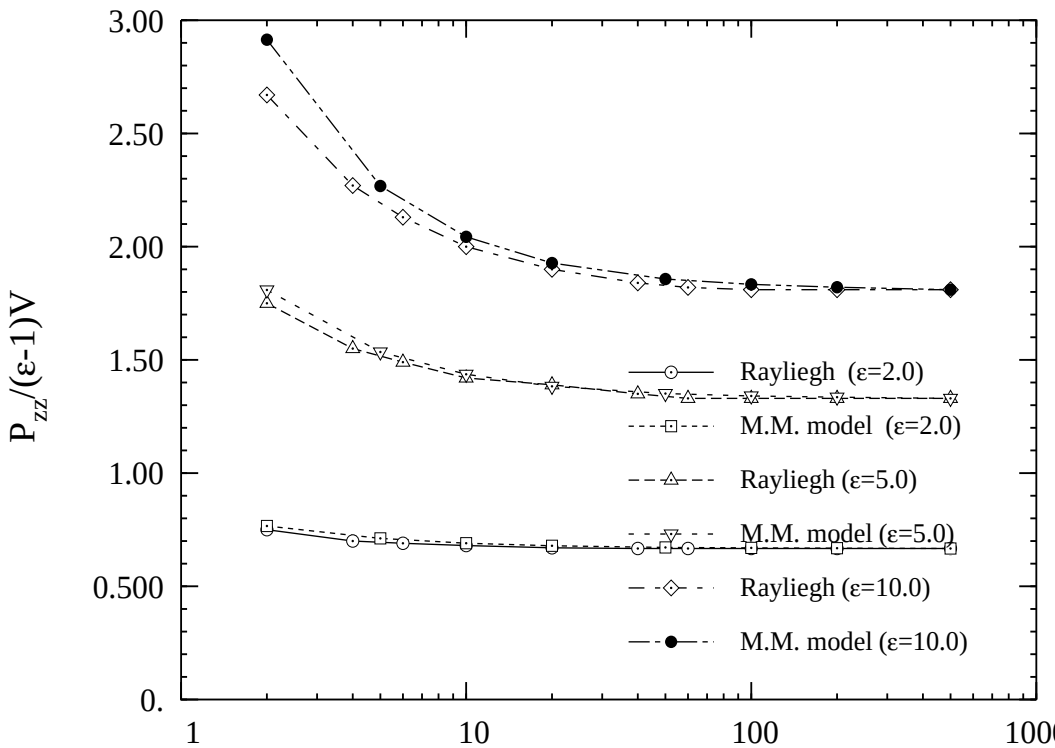
3.00
2.50
2.00
1.50
1.00
0.500
0.
1
10
100
1000
$P_{zz}/(\varepsilon-1)V$
Rayliegh (ε=2.0)
M.M. model (ε=2.0)
Rayliegh (ε=5.0)
M.M. model (ε=5.0)
Rayliegh (ε=10.0)
M.M. model (ε=10.0)
normalized cylinder length (l/a)

m ~gre