

$V(x)$ 

2

1

0

-1

-2

-3

0.8

1.0

1.2

1.4

1.6

1.8

2.0

 $x$ 

- LJ(x)
- M(7.01,1.92,0.99)
- M(6.48,1.99,1.)
- M(6.23,2.,1.)
- M(6.,2.,1.)
- M(-0.23,7.2,-1.71)
- M(0.82,-0.63,2.39)
- M(1.46,-0.09,2.26)
- M(1.87,-0.01,2.63)
- M(3.98,-6.91,0.56)

