(a) 36-mer
(b) 24-mer
(c) 18-mer
(d) 12-mer
(e) 6-12 LJ of H-H
$C_{cont}(t)$
Simulation time [ps]
E_{LJ}
r [d]
$1.1\sigma_{HH}$
$1.2\sigma_{HH}$
$1.3\sigma_{HH}$
$1.4\sigma_{HH}$
$1.5\sigma_{HH}$
$1.6\sigma_{HH}$
$1.7\sigma_{HH}$
$1.8\sigma_{HH}$
$1.9\sigma_{HH}$
$2.0\sigma_{HH}$