Potential energy curve: Lithium hydride, basis: 6-31G 1e8 0.0 --0.2Legend | E (Bartre화 —EC (1 point(s)) -EC (2 point(s)) **★** Sample points -RHF -CISD -CCSD(T) -0.8-1.0-1.2 -2.5 3.0 5.0 2.0 Internuclear distance (Bohr) 4.5