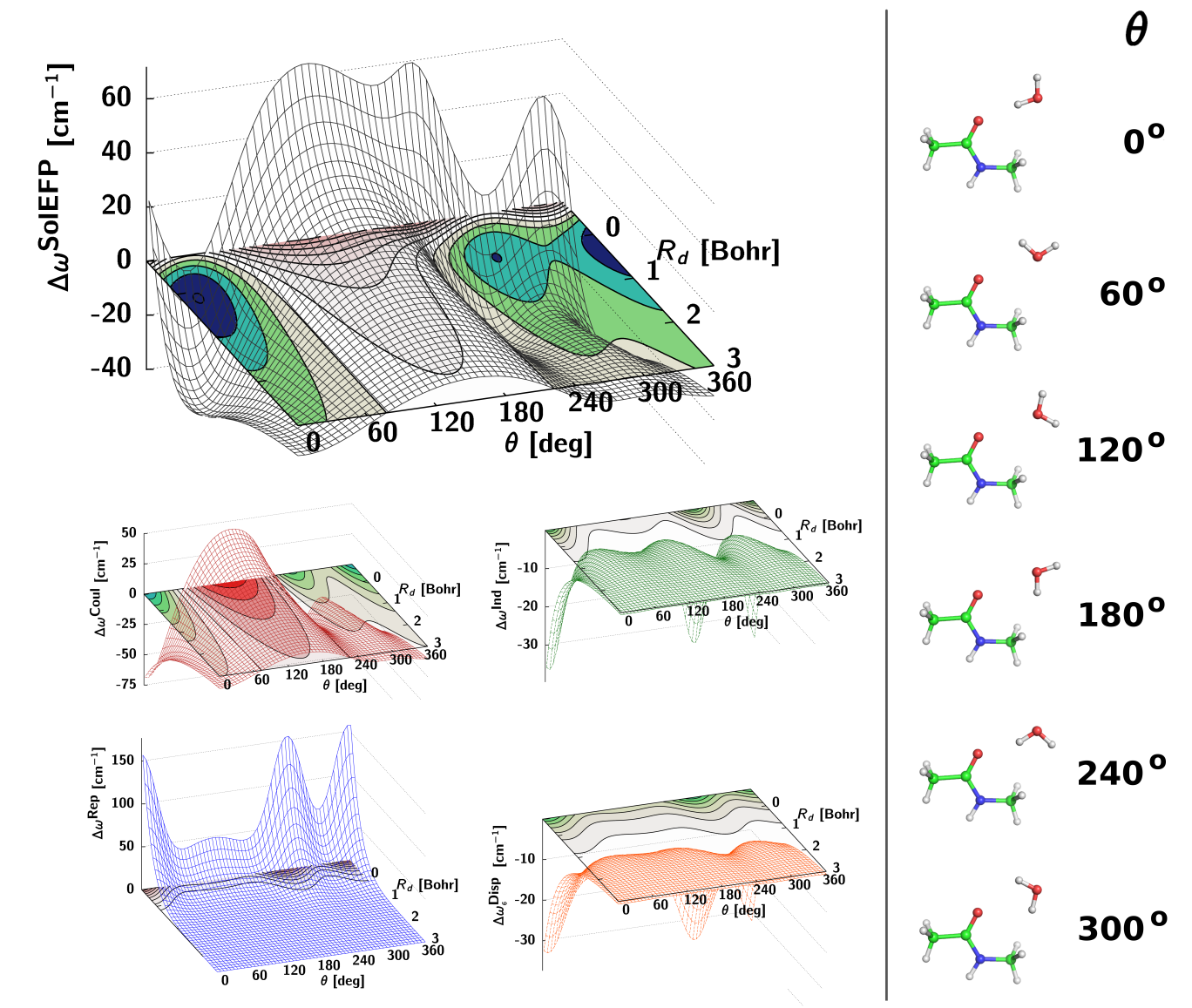
$\Delta\omega^{\mathrm{SolEFP}}$ [cm^{-1}]
R_d [Bohr]
θ [deg]
$\Delta\omega^{\mathrm{Coul}}$ [cm^{-1}]
$\Delta\omega^{\mathrm{Ind}}$ [cm^{-1}]
$\Delta\omega^{\mathrm{Rep}}$ [cm^{-1}]
$\Delta\omega_{\varepsilon}^{\mathrm{Disp}}$ [cm^{-1}]
θ
0°
60°
120°
180°
240°
300°