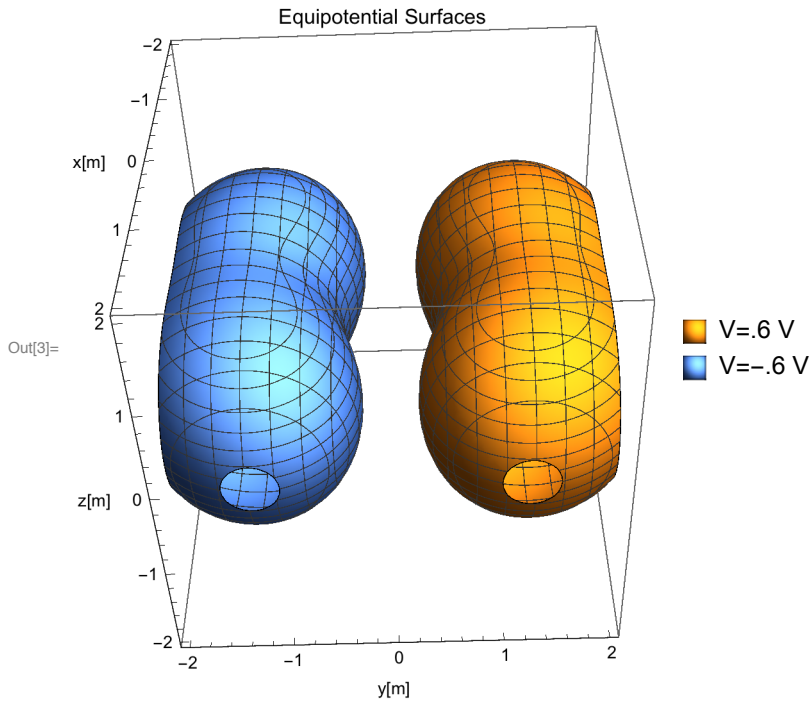In[3]:= `ContourPlot3D[{1/Sqrt[(x-1)^2+(y-1)^2+z^2]+1/Sqrt[(x+1)^2+(y-1)^2+z^2] -`
`1/Sqrt[(x+1)^2+(y+1)^2+z^2]-1/Sqrt[(x-1)^2+(y+1)^2+z^2] == .6,`
`1/Sqrt[(x-1)^2+(y-1)^2+z^2]+1/Sqrt[(x+1)^2+(y-1)^2+z^2] -`
`1/Sqrt[(x+1)^2+(y+1)^2+z^2]-1/Sqrt[(x-1)^2+(y+1)^2+z^2] == -.6},`
`{x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel → {"x[m]", "y[m]", "z[m]"},`
`PlotLegends → {"V=.6 V", "V=-.6 V"},`
`PlotLabel -> "Equipotential Surfaces"]`

Out[3]=

In[4]:= `ContourPlot3D[{1/Sqrt[(x-1)^2+(y-1)^2+z^2]+1/Sqrt[(x+1)^2+(y-1)^2+z^2]-`
`1/Sqrt[(x+1)^2+(y+1)^2+z^2]-1/Sqrt[(x-1)^2+(y+1)^2+z^2] == 2,`
`1/Sqrt[(x-1)^2+(y-1)^2+z^2]+1/Sqrt[(x+1)^2+(y-1)^2+z^2]-`
`1/Sqrt[(x+1)^2+(y+1)^2+z^2]-1/Sqrt[(x-1)^2+(y+1)^2+z^2] == -2},`
`{x, -2, 2}, {y, -2, 2}, {z, -2, 2}, AxesLabel → {"x[m]", "y[m]", "z[m]"},`
`PlotLegends → {"V=2 V", "V=-2 V"},`
`PlotLabel -> "Equipotential Surfaces"]`

Out[4]=