In[427]:= `x[u_, v_] := u`
`y[u_, v_] := v`
`z[u_, v_] := (u^2 + v^2 - 1) ^ (1 / 2)`
`ParametricPlot3D[{x[u, v], y[u, v], z[u, v]}, {u, 0, 10}, {v, 0, 10}]`

Out[430]=