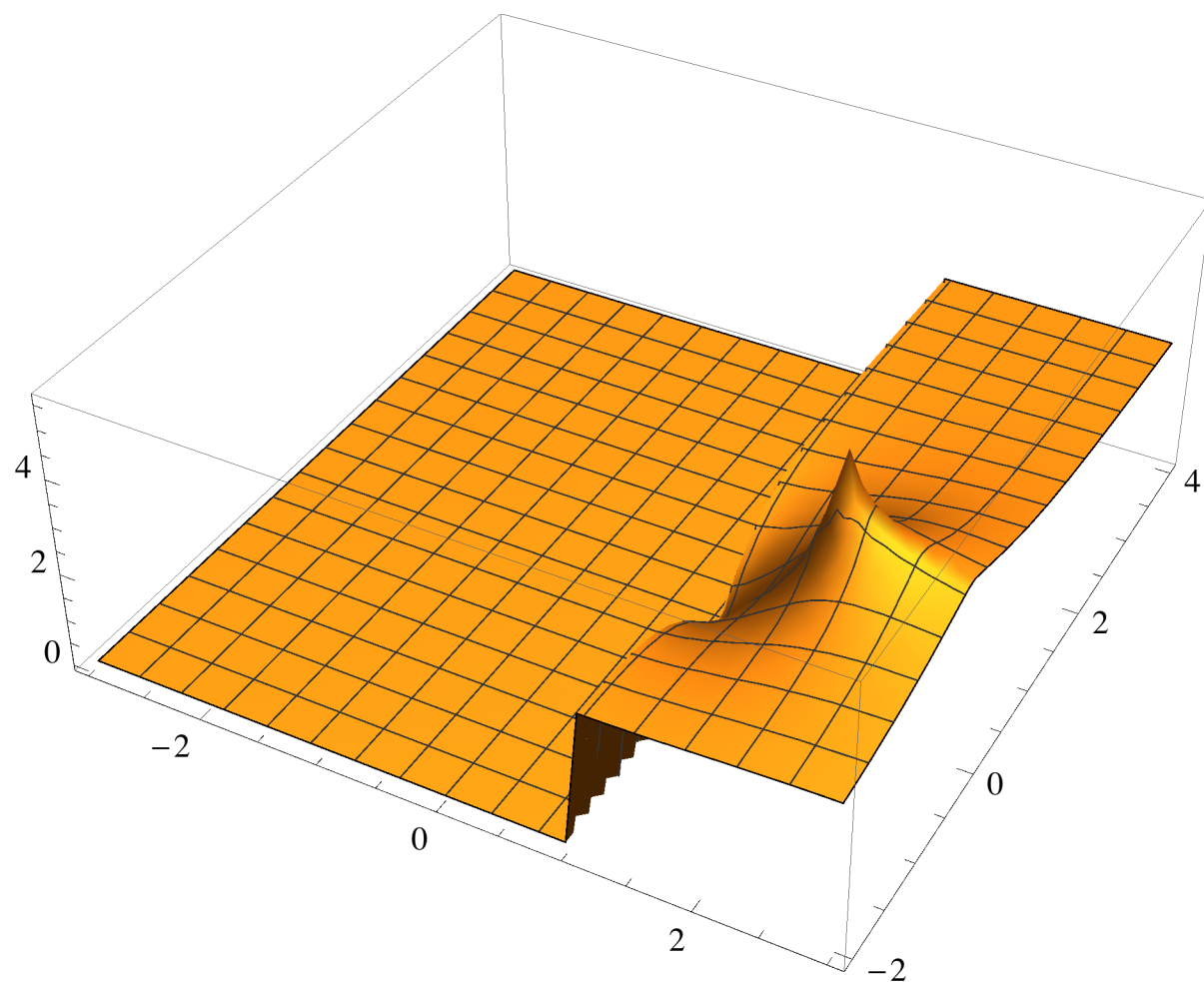


In[19]:= **Plot3D**[**Abs**[**EllipticK**[-**m**² / (4 (1 - **m**))] - (1 - **m**)^(1 / 2) **EllipticK**[(2 - **m**) **m**] /. **m** → **x** + **I** * **y**], {**x**, -3, 3}, {**y**, -2, 4}]

Out[19]=



In[22]:= **Plot3D**[**Abs**[**EllipticK**[$\frac{1}{2} + \frac{-2 + t}{4 \sqrt{1 - t}}$] - (1 - **t**)^{1/4} **EllipticK**[**t**] /. **t** → **x** + **I** * **y**], {**x**, -3, 3}, {**y**, -2, 4}, **PlotRange** -> **All**]

Out[22]=

