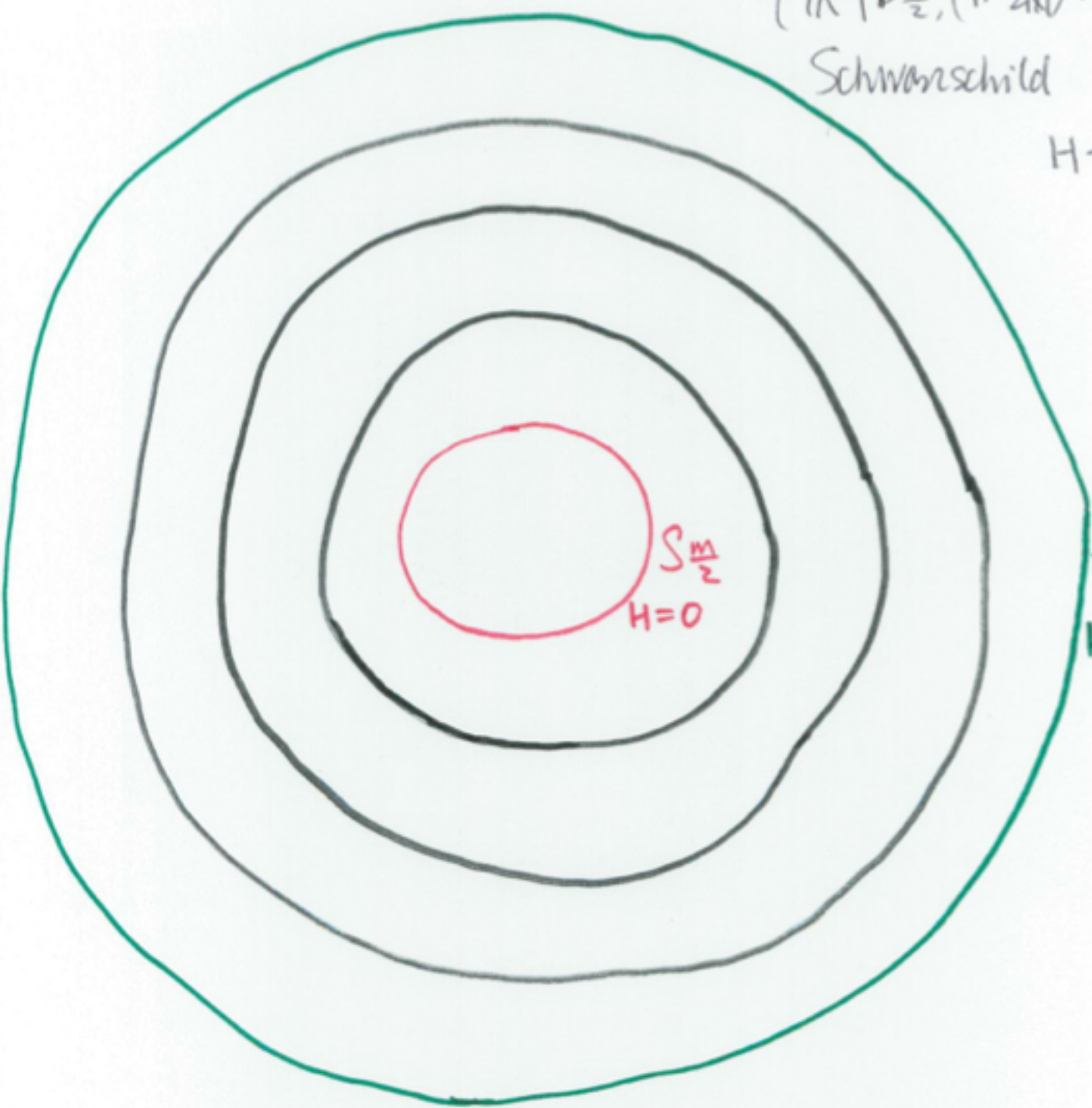


$$\left(\mathbb{R}^3 \setminus B_{\frac{m}{2}}, \left(1 + \frac{m}{2|x|} \right)^4 \cdot g \right)$$

Schwanschild

$H \rightarrow 0$ at ∞



$S_{\frac{m}{2}}$
 $H=0$

$$S_{\frac{(2+\sqrt{3})m}{2}}$$

H_{\max}