VERTURBATIONS OF KERR-ALS Let Bry be the the AdS metric in Almose coops. Ken-Ads combination as =9+ h in quai-mhical soords x={t,1,1,{} (i.c. Sur -ig at Heldy lut hpm, mt), do not have the required fall-offs),
where $1=\frac{4}{17}$, $1=\frac{4}{27}$. Tyr are linear in (1-P) near ttelly. Ttt= 1 (125 att + 8 m 5 (2) pp + 3 3 and)

To have

me use

$$\frac{1}{3} = \frac{1}{3} + \frac{1}$$

$$\frac{1}{t} = \frac{1}{t} \left(\frac{1}{kerr-ads} + \frac{1}{t} \left(\frac{1}{t} + \frac{1}{t} \frac{1}{t} \right) \right)$$

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