3

Buecto 7000 etoSu godahats hontjoerem agereen van: godahaen 200-00 npon. Sezpazu. L., a nomer. obegu centreur zahuary. ot L: g=g(L)

Bee nakenn. pack. For ecto $g^{th} f_a(L) acl$, $g^2 \equiv d$ Bozh. pag. $ad(\frac{1}{d(L)} + f_a(L) + d f_a(L) + d^2 f_a(L) ...) = \frac{1}{d^2} acl$ $L = \ln \mu_2 + \ln \frac{1}{\mu} (\text{nonexness racers})$ gra 4M $f_a(L) = -\frac{2^2}{3} \frac{1}{16\pi^2} L$

 $\frac{1}{g^{2}} I(x) + \ln I(x) \mu^{4} I(x)$ $8A_{r} \left(\frac{1}{5} \frac{8I}{5A_{r}} + \frac{8}{5} \frac{8I}{5A_{r}} + \ln I(x) \mu^{4} \frac{2I(x)}{8A_{r}} \right) = 8A_{r} \left(\frac{1+g^{2}}{5} \frac{2I}{5A_{r}} + \ln I(x) \mu^{4} \right) = 8A_{r} \left(\frac{1+g^{2}}{5} \frac{2I}{5A_{r}} + \ln I(x) \mu^{4} \right)$ $= 8A_{r} \frac{8I}{5A_{r}} \left(\frac{1+g^{2}}{2^{2}} + \ln I(x) \mu^{4} \right)$ $1 + \frac{1}{8} + \ln I(x) \mu^{4} = 0$