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APPROXIMATE RENORMALIZATION GROUP BASED ON THE WEGNER-HOUGHTON DIFFERENTIAL GENERATOR. J. F. Nicoll, T. S. Chang, and H. E. Stanley [Phys. Rev. Lett. 33, 540 (1974)].

An important pair of parentheses is missing from Eq. (1), which should read

$$\dot{H} = dH + (2-d)x \frac{\partial H}{\partial x} + \frac{d}{2} \left[ \left(1 - \frac{1}{n}\right) \ln \left(1 + \frac{\partial H}{\partial x}\right) + \frac{1}{n} \ln \left(1 + \frac{\partial H}{\partial x} + 2x \frac{\partial^2 H}{\partial x^2}\right) \right].$$

TYPE- $N$  GRAVITATIONAL FIELD WITH TWIST.

I. Hauser [Phys. Rev. Lett. 33, 1112 (1974)].

There is a typographical error in Eq. (15).  
The equation should read

$$f'' + \{3f/[16(1+y^2)]\} = 0.$$