Erratum

(*Proc. Math. Sci.* **98** 25 (1988))

“On a class of slowly changing function”

by ANAND PRAKASH SINGH

Replace line 10 from below to line 4 from below on p. 26 by the following:

And so

$$-\varepsilon \int_a^k \frac{1}{t} dt < \int_a^k \frac{r' \log r J'(r')}{J(r')} dt < \varepsilon \int_a^k \frac{1}{t} dt.$$

Thus

$$-\varepsilon \log \frac{k}{a} < \log \frac{J(r^k)}{J(r^a)} < \varepsilon \log \frac{k}{a}.$$

And so

$$-\varepsilon \log \frac{b}{a} < \log \frac{J(r^k)}{J(r^a)} < \varepsilon \log \frac{b}{a}.$$

It now easily follows that