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ERRATUM

Page 1. First author's name: D. G. Aronson
Page 3 line 5-. …close to 1, and with $k = \ldots$.
Page 4 line 7-. …we can find….
Page 7 line 4-(display).

$$\frac{dV}{d\tau} = \frac{\delta + V}{1 - V}\left(1 - \frac{V}{\tau} - \frac{1 - V}{\lambda - \tau}\right), \quad \text{where } \lambda = \frac{2}{\varepsilon} = \frac{2\beta}{2\beta - 1}, \tag{2.6 a}$$

Page 7 line 3-. delete: $\lambda = \frac{2}{\varepsilon} = \frac{2\beta}{2\beta - 1}$, (2.6 *a*)
Page 8 line 2. …of X together with (2.5) implies…
Page 8 line 3. delete: in view of (2.5)
Page 8 line 3. delete extra: of
Page 8 lines 3, 7, 8, 8-, 2- replace (2.6) with (2.6 *a*)
Page 9 line 1 replace (2.6) with (2.6 *a*)
Page 11 lines 13-, 12-, 10-, 7-(2 times), 4-. replace (2.6) with (2.6*a*)
Page 15 line 14. ..*Then* $2\delta(\lambda - 2) \to 1$ *as*…
Page 21 line 14. ..the limit $t \to 0$ in….
Page 27 lines 1, 2. replace: "by setting….(2-N)" with "from (1.5 *a*) using (2.2) contains an additional term $(2 - N)X$."

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