

## Errata: On the Metric Properties of the Feigenbaum Attractor<sup>1</sup>

Erik Aurell

Received July 23, 1987

There is a consistent misprint beginning at Eq. (2.1), where  $fp_{m+1}$  is written  $fpm+1$ .  $m+1$  is an index of the parameter  $p$  as defined in the paragraph preceding Eq. (2.1), and should be read as such in this and similar formulas throughout.

Equation (A.2) should read

$$\begin{aligned} & \sigma(j/2^{m+1}) - \sigma(j/2^{m+1}) \\ &= \sigma(j/2^{m+1}) \left\{ \frac{A(i_0, \dots, i_m) + A(i'_0, \dots, i_m)}{A(i_1, \dots, i_m) + A(i'_1, \dots, i_m)} - 1 \right\} \\ &= \frac{\sigma(j/2^{m+1})}{A(i_1, \dots, i_m) + A(i'_1, \dots, i_m)} \left\{ [A(i_0, \dots, i_m) - A(i_1, \dots, i_m)] \right. \\ & \quad \left. + [A(i'_0, \dots, i_m) - A(i'_1, \dots, i_m)] \right\} \end{aligned}$$

---

<sup>1</sup> This paper appeared in *J. Stat. Phys.* **47**:439 (1987).