Corrigenda to
“Can One Measure the Temperature of a Curve?”

YVES DUPAIN, TETURO KAMAE & MICHEL MENDÈS FRANCE

Archive for Rational Mechanics and Analysis, Volume 94, No. 2,
pp. 155–164 (1986)

Page 157, line 6:

instead of countable, read: arbitrary finite

Page 161, line –6:

$$\text{read } V_{s_n}(I_{n,j}) = V_{s_{n,j}}(I_{n,j}) \sim \dots$$

Page 163, lines 5 and 6:

instead of $y = 0$ read: $y = f(x)$

Page 163, line 15:

$$\text{read } \dots \geq \lim_{n \rightarrow \infty} \frac{n4^{-n+1}}{2.4^{-n^2+n}} = \infty$$

Page 163, line 13:

$$\text{read } |\overline{P_{n,j}Q_{n,j}}| \leq 4^{-n^2+n}(1 + o(1))$$

Laboratoire d'Analyse 226
Mathématiques et Informatique
Université de Bordeaux I
Talence, France
and
Department of Mathematics
Osaka City University
Sugimoto-Cho, Sumiyoshi-ku
Osaka