**CORRECTION TO
“PRINCIPAL EIGENVALUES AND EQUILIBRIUM STATES
CORRESPONDING TO WEAKLY COUPLED
PARABOLIC SYSTEMS OF PDE”**

By

YURI KIFER

Journal d'Analyse Mathématique 59 (1992), 89–102

The following should be corrected in the above paper:

page 92, line 8: replace

$$\sum_{k=1}^m f_k^t \mu_k = \sum_{k=1}^m \mu_k \quad \text{by} \quad \frac{d}{dt} \left(\sum_{k=1}^m f_k^t \mu_k \right) |_{t=0} = 0$$

page 96, formula (3.1) should be written as:

$$\sum_{k=1}^m B_k^* \mu_k = \frac{d}{dt} \left(\sum_{k=1}^m f_k^t \mu_k \right) |_{t=0} = 0$$

page 97, line 14: replace

$$B_k \nu^n = n B \nu^{n-1} \quad \text{by} \quad B_k \nu^n = n \nu^{n-1} B_k \nu$$

page 97, formula (3.4) should be written as:

$$\sum_{k=1}^m \int B_k \nu d\mu_k = 0.$$

page 101, line 18: replace

$$(q_{kl}(K_i) + \delta_{kl} V_k(K_i)), k, l = 1, \dots, m)$$

by

$$(q_{kl}(K_i) + \delta_{kl} (V_k(K_i) - \sum_j q_{kj}(K_i))), k, l = 1, \dots, m).$$