

**CORRIGENDUM TO THE PAPER**

“Initial-boundary-value problems for the Bona-Smith family of Boussinesq systems”

by D. C. Antonopoulos, V. A. Dougalis and D. E. Mitsotakis

Adv. Differential Equations, 14 (2009), 27–53.

Replace the first equation after (2.44) by

$$\int_{-L}^L (\eta_t Q + u_t P) dx = \frac{1}{2} \int_{-L}^L \partial_t (\eta^2 + u^2 + \eta u^2 - c \eta_x^2) dx.$$