Exact variational principle for 3-D unsteady heat conduction with second sound

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The list of references of the entitled paper was misprinted and should be corrected as follows:

Incorrect	Correct
[4] Vujanovic, B., An approach to linear and nonlinear heat transfer problem using a Lagrangian. [5] AIAA Journal, 9, No.1 (1971)131-134{see also: ibid, 9, No.2(1971) 327—330} [6] [7] [8] [9] [10]	[4] Vujanovic, B., An approach to linear and nonlinear heat transfer problem using a Lagrangian, AIAA Journal, 9 (1971), 131-134 Vujanovic, B, Strauss, A.M., Heat transfer with nonlinear boundary conditions via a variational principle, AIAA Journal, 9 (1971), 327-330 [5] [6] [7] [8] [9]

On p. 363, two errors should be corrected as follows:

Incorrect	Correct
p. 363, line 15: At the initial ($t=0$) and final (t_f) instances:	At the initial ($t=0$) and the final (t_f) instants:
p. 363, Eq.(18), in the last integral: $\left(\frac{\partial T}{\partial t} \right)$	$\left(\frac{\partial T}{\partial t} T \right)_{t_f}$