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Thermosolutal instability of a Hall plasma

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The last sentence on p. 129 should read: Thus $p_1 > 1$, $q > 1$ and $p_2 < 1$, i.e. $\kappa < \nu < \eta$ and $\kappa' < \nu$, are sufficient conditions for the validity of the principle of exchange of stabilities, as it can be shown under these inequalities that $\sigma_1 = 0$.

