

**CORRECTIONS TO
H. SCHWICHTENBERG, S.S. WAINER,
PROOFS AND COMPUTATIONS, CUP 2012**

- 244¹² read $\beta \not\rightarrow^i \delta$ for $\beta \rightarrow^i \delta$.
277⁵ read N for \vec{N} .
334² read n for n_i .
334(14) read $\forall_{\vec{x}, \vec{u}, \vec{f}}$ for $\forall_{\vec{x}, \vec{u}, \vec{f}}^{\text{nc}}$ and $\forall_{\vec{y}_\nu, \vec{v}_\nu}$ for $\forall_{\vec{y}_\nu, \vec{v}_\nu}^{\text{nc}}$, and add that \forall_{x_j} is $\forall_{x_j}^{\text{c}}$ for x_j as in (i) above and $\forall_{x_j}^{\text{nc}}$ otherwise, and \forall_{u_i} is $\forall_{u_i}^{\text{c}}$ for u_i as in (ii) above and $\forall_{u_i}^{\text{nc}}$ otherwise, and similarly for $\forall_{\vec{y}_\nu, \vec{v}_\nu}$.
334₂ read $\forall_m^{\text{nc}} \forall_n^{\text{c}}$ for $\forall_{m,n}^{\text{nc}}$.
334₁ add the missing closing parenthesis.
335¹² read $\forall_{x,u}^{\text{c}}$ for $\forall_{x,u}^{\text{nc}}$.
405₋₄ read \rightarrow .