Correction: Parameterized verification of leader/follower systems via first-order temporal logic

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In this article on p. 451 the spacing inside the formulas below the sentence "Let stepl be the logical disjunction of the following two formulas:" is incorrect and some symbols overlap. The correct formulas read:

\[
\bigvee_{(q,r,q') \in \delta^-} \left( s_l_q \land e_{\text{enbl}_r} \land t_l_r \land O_{\text{osl}_q'} \right),
\]

\[
\bigvee_{q \in Q^+} \left( s_l_q \land \bigwedge_{(q,r,q') \in \delta^+} \neg e_{\text{enbl}_r} \land t_{\text{idle}} \land O_{\text{osl}_q} \right).
\]

The original article has been corrected.

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