

$\begin{matrix}?? \\ ? \\ ?? \\ p = \\ Prob(M \models \\ \phi) \\ \phi \\ ? \\ M \\ ? \\ ?? \\ \phi \\ ?? \\ p' \\ t_0 \\ t_1 \\ \delta \\ \gamma \\ \gamma \geq \\ c \\ t_0 \\ t_1 \\ p \\ \phi \\ \delta \in \\ (0, 1/2) \\ c \in \\ (1/2, 1) \\ \alpha \beta \\ p \\ \phi \\ t_0 \\ t_1 \\ \delta \\ c' \\ p' \\ p \\ n \\ \gamma \geq \\ c \\ \sigma \models \\ \phi = +1 = +1 \text{ }_0 t_1 p' \gamma \\ \text{CallAlgorithm}??(\delta, \\ \alpha, \beta, x, \\ n) \\ \delta \\ \beta \\ n \\ t_0 \\ t_1 \\ \delta' \\ p' \\ \gamma' \\ p' \\ \alpha \alpha \beta \text{ }_0 \\ t_1 \\ p \delta p' \delta \text{ }_1 > \\ 1 _0 \\ t_1 \\ \delta \text{ }_0 > \\ 0 _0 \\ t_1 \\ \delta \gamma = \\ \int_{t_0}^{t_1} f(u|x_1, ..., x_n) du \text{ Statisticaltestalgorithm} \\ ?? \\ B \\ x \\ \phi \\ runs == \\ B \\ sats \\ \phi \\ M \\ B \\ sats \\ sats \\ runs \\ B \sigma \\ M \sigma \models \\ \phi ++ ++ \\ SlavealgorithmofdistributedBIE \\ ?? \\ K' \\ K \\ N \\ K \\ n \\ ?? \\ p' \\ t_0 \\ t_1 \\ \delta \\ \gamma \end{matrix}$