$+, \times, \wedge, sg, nsg$ — ПРФ

$$f(x_1, x_2) = x_1 \dot{-} x_2 = \begin{cases} x_1 - x_2, & x_1 \geq x_2, \\ 0, & x_1 < x_2. \end{cases}$$

ПРФ

$$g(x_1, x_2) = |x_1 - x_2| = (x_1 \dot{-} x_2) + (x_2 \dot{-} x_1)$$

ПРФ

От: $S^3\left(\oplus, S^3\left(\dot{-}, I^2_1, I^2_2\right), S^3\left(\dot{-}, I^2_2, I^2_1\right)\right)$

$$f(x_1) = x_1 ! \quad \text{ПРФ}$$

Всюди невизначена ЧРФ f_ϕ

$\mu_{x_1}(\underbrace{x_1+1=0}_{g(x_1)})$ от: M(S)

$f(x_1, x_2) = x_1 - x_2$ – ЧРФ

$x_3 = x_1 - x_2$

$x_1 = x_2 + x_3$

$\mu_{x_3}(x_1 = x_2 + x_3) =$

$= \mu_{x_3}(|x_1 - (x_2 + x_3)| = 0)$

от: $M(S^3(\ominus, I_1^3, S^3(\oplus, I_2^3, I_3^3)))$