

$$\frac{c_1 c_2 (c_3 + c_4) + \frac{\cos(c_2 x_3 (c_7 \cos(c_4))^{-1/6} e^{-i\phi})}{c_9}}{(c_5 + (c_{10} c_7)^{c_{11}})^2}$$

