

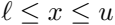


GUROBI

OPTIMIZATION

$x^2 + x + 1$











1999



$x \left[\frac{1}{2} \right] = \frac{1}{2} x \left[\frac{1}{2} \right]$



$x_{\text{rev}} = x_{\text{cor}, x_{\text{rev}}}$

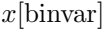


2020-2021

$x_{\text{inv}} = x_{\text{inv}}^{\text{inv}}$

$x_{\text{var}} = \text{ord}(\text{var})$

$$x[bivar] = bivar(x(v)) \text{ set the}$$









www.wwi.org





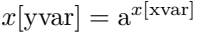


$$x[\text{var}] = p_0 x[\text{var}]^d + p_1 x[\text{var}]^{d-1} + \dots + p_{d-1} x[\text{var}] + p_d$$





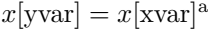
www.arp.org





2023-10-27

$$x \log(x) = \log(x)$$



www.birds.org.uk

2023-2024

var = true; var;

odjB odjV

