November 19, 2017

$$\frac{\sum\limits_{k=0}^{n^3} z^k}{\prod\limits_{k=1}^{n} (n^{11} + k)} \quad OR \quad \frac{-b \pm \sqrt[3]{b^2 - 4 \times a \times c}}{2 \times a}$$

Abstract

$$\vec{x} \stackrel{def}{\to} (x_1, \cdots, x_n)$$

$$E(\frac{\sum (x_i - \vec{x})^2}{n}) \quad = \quad \frac{\sigma^2}{n} E(\sum ($$

1

VSI Parameters		minimum value	maximum value
outer loops	k_{pl}	0.002	5
	T_{il}	0.0001	0.5
	k_{p2}	0.01	3
	T_{i2}	0.0001	0.5

Measures	Task	Method1				Method2				Method3				p-value
		1	2	3	4	1	2	3	4	1	2	3	4	
3-6 7-10 11-14 15-15														