

My Image

Me

Today

1	2	3
4	5	6

$$m=\binom{1200}{1}+\binom{1200}{2}+...+ \binom{1200}{L}$$

$$F=\frac{1}{d^2}\sum_{i=1}^mX_i$$

$$E=mc^2\sum_{i=1}^n\left(\begin{matrix}a_{11}&a_{12}&a_{13}\\a_{21}&a_{22}&a_{23}\\a_{31}&a_{32}&a_{33}\end{matrix}\right)$$

$$\frac{n!}{r!(n-r)!}\sqrt{a^2+b^2}$$

$$\sum_{i=1}^n(X_i-X)^2\frac{-b\pm\sqrt{b^2-4ac}}{2a}$$

$$\sqrt{b^2-4ac}\frac{\partial^2\Omega}{\partial u^2}\lim_{x\rightarrow 0}$$