

$$\begin{aligned}
 v^2 &= v^2 + 2ay \\
 a^3 - b^3 &= (a-b) \circ (a^2 + ab + b^2) \\
 (a+b) \circ (a-b) + a^2 - b^2 &= ma \\
 x &= v \quad t + 2a \quad v^2 = v^2 + ay \quad \pi \Delta \\
 0 + a^2 \quad a^3 - b^3 &= (a-b) \circ (a^2 + ab^2 + b^2) \\
 x^3 + y^3 < 2 \quad y = z \quad t + 2 \quad yax^2 + bxc &= 0 \quad \pi + MRT \\
 (0) \quad (a-b) + a^2 - b^2 \quad b + xb^2 - ac \\
 F &= \max 2 \times 2 \quad 0 + a^2 = (b^3 \times a^3) \quad F = ma \\
 (a+b) \circ (a-b) + a^2 - b^2 \\
 a^3 - b^3 &= (a-b) \quad a^2 \\
 v^2 &= v^2 + 2ay \quad \frac{x}{t} \\
 F &= \max 2 \times 2 \\
 \Delta &= \frac{v}{\div} \circ \\
 a^3 - b^3 &= \\
 0 \quad (a^2 + ab^2 + b^2) \\
 v^2 &= v^2 + ay \\
 (a-b) \times \Delta \\
 v^2 &= v^2 + ay \\
 F &= m \times abc
 \end{aligned}$$

Africa's scientific independence: how do we get there?

A Planet Earth Institute
UnConference

11th July 2013, 9am - 5pm
HUB Westminster 1st Floor New Zealand House
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