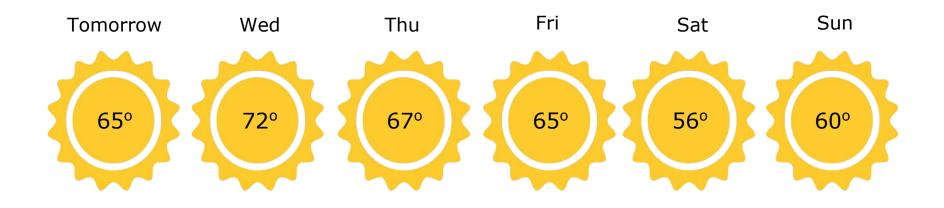
Anti-Gravity TV

Impossible to Put Down!

with Julian Marlowe

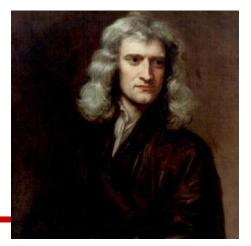
March 31 1727





Isaac Newton

His Life, Death and Science

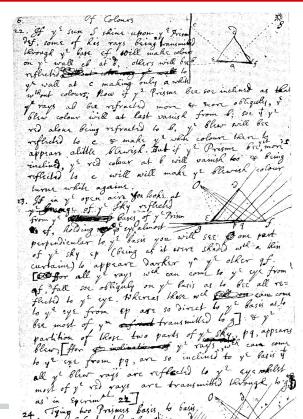


with Nathaniel DeMelis

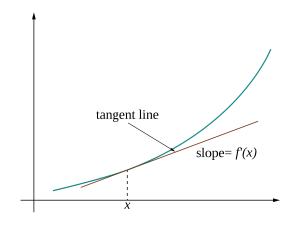
Some Major Discoveries

Optics

his own work \rightarrow



Differential Calculus



Isaac Newton: Before and Now

Before







PHILOSOPHIÆ NATURALIS PRINCIPIA MATHEMATICA.

Autore J.S. NEWTO NO Trim Coll. Cantab. Soc. Matheleos

Professore Lucasiano, & Societatis Regalis Socialis.

IMPRIMATUR.
S. PEPYS, Reg. Soc. PRÆSES.
Julii 5. 1686.

LONDINI, -

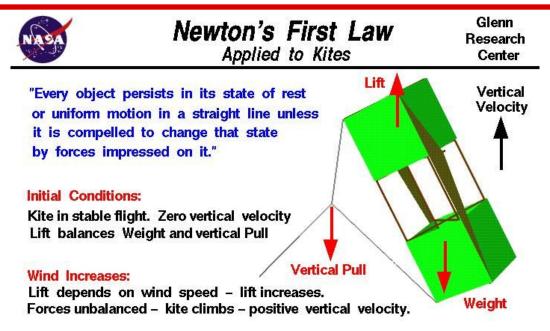
Jussu Societatis Regia ac Typis Josephi Streater. Prostat apud plures Bibliopolas. Anno MDCLXXXVII.

Edmond Halley: Funder & Friend

Laws of Motion

"Every body continues in its state of rest or of uniform motion in a straight line, except in so far as it is compelled to change that state by forces impressed upon it" (Principia Mathematica, 1687) "To every action there is always opposed an equal reaction: or, the mutual actions of two bodies upon each other are always equal, and directed to contrary parts" (Principia Mathematica, 1687).

Laws of Motion (explained)



Tension in line increases:

Vertical pull depends on line tension – vertical pull increases.

Forces balanced – zero vertical velocity – kite in new stable flight.



Anti-Gravity TV

THANKS FOR WATCHING... Next Story Soon

Impossible to Put Down!

with Julian Marlowe