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10th Law of Physics

'The equilibrium of a body
remains stable unless acted upon by a force'

To examine this law
let us define Equilibrium (E) as
the state of a body at rest
all forces acting upon it are in balance

However when we introduce factors
such as temperature (t)
into a large scale system (I)
more complex results are created

We are all familiar
with the Goldilocks theory
but what happens if
after the perfect porridge
she wants another bowl
and cools the hot one
by ordering a fridge
and heats the cold bowl
by buying matches
to burn down the cottage

Well this is a solution
that Economists call growth (g)
and Scientists call insane

but is such a constant (k)
that is has to be introduced
into any equation related
to climate change theory thus:

$E = gk(1-2I)t^2$