

Cover Remarks for Power Point Presentation

on

Mass Rectification as Propulsion

There is a missing verbal part to accompany this Power Point Presentation that is, of necessity, highly variable and dependent on the type of audience being addressed. There seems to be no way around this omission at this point. Eventually, if the need persists, a complete paper could be composed showing all needed aspects.

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This presentation has a dual purpose. One of these is to augment previous, thinly described claims made by Ken Shoulders on a method of producing inertial propulsion, not requiring mass to be thrown overboard, for a variety of uses including superluminal propulsion for space flight.

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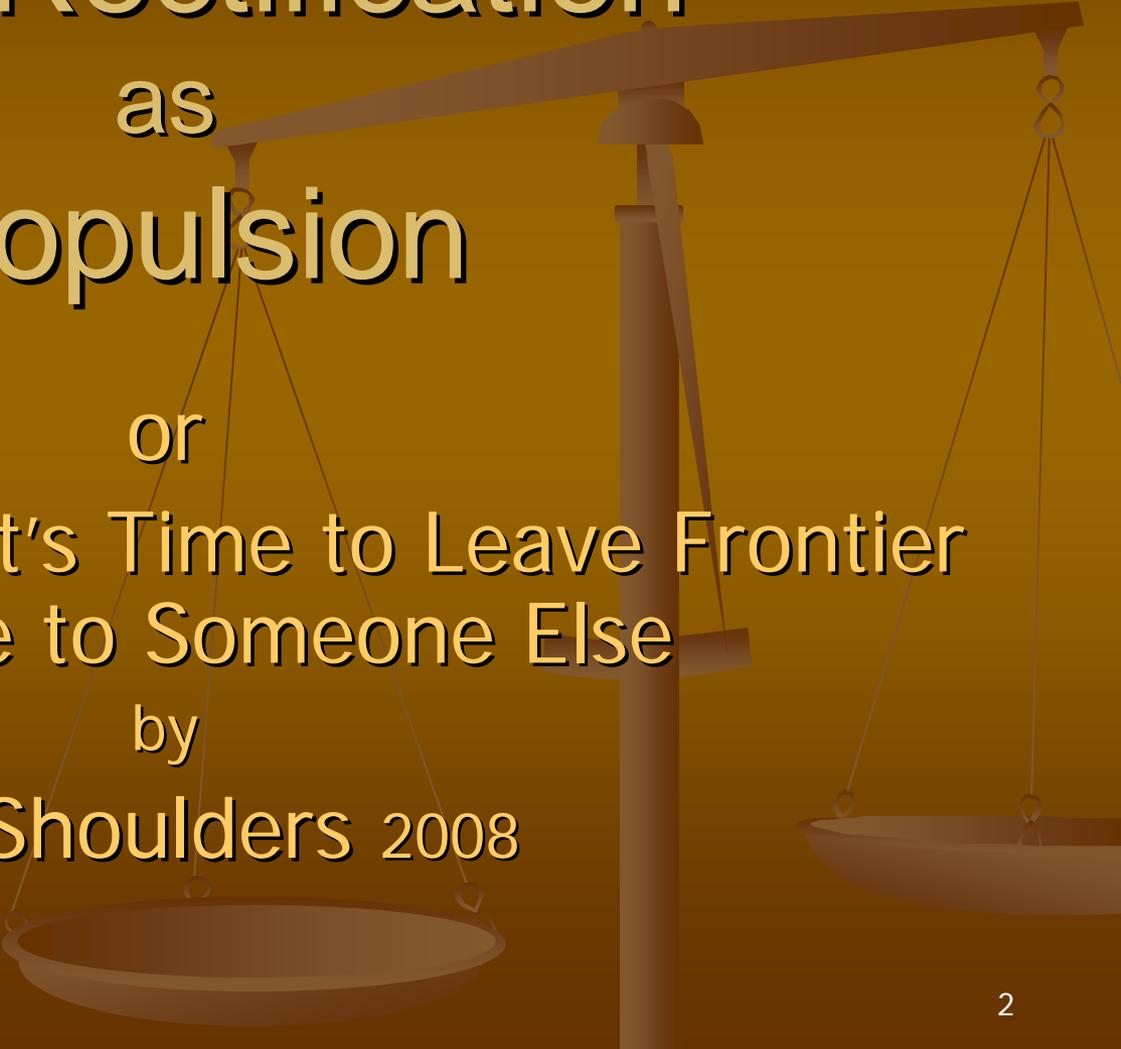
The second aim is to show the incredibly slim margin of initial information available to the researcher for making decisions on exploration in Scientific Frontier work. In this second topic, there is intent to point out that not everyone is acclimatized to such a rarefied environment and that they should consider occupying another sphere of influence, whether their specialty is either research or funding.

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To lend more veracity to this second part, a subject has been selected whose outcome has not been disclosed to the public. This selection process precludes anyone in the audience knowing in advance which way the arguments will go in reality, thus increasing the value as an intriguing thought process but delaying the ultimate answer.

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It is hoped that the subject addressed here, being highly contentious, will create debate and forward motion in the EVO field that has unlocked such possibilities.



Mass Rectification

as

Propulsion

or

Knowing When It's Time to Leave Frontier Science to Someone Else

by

Ken Shoulders 2008

Elements of Scientific Progress

Positive Elements:

Good working environment

Live at work

Flexible working hours

Financial stability

Single, long-term goal

Minimum personnel



Negative Elements:

Detailed proposal writing

Forced interim reporting

Conferences

Travel time loss

Working under others

Excessive capital equipment

INVENTOR'S CREED

PUBLISH NOTHING UNTIL FINISHED

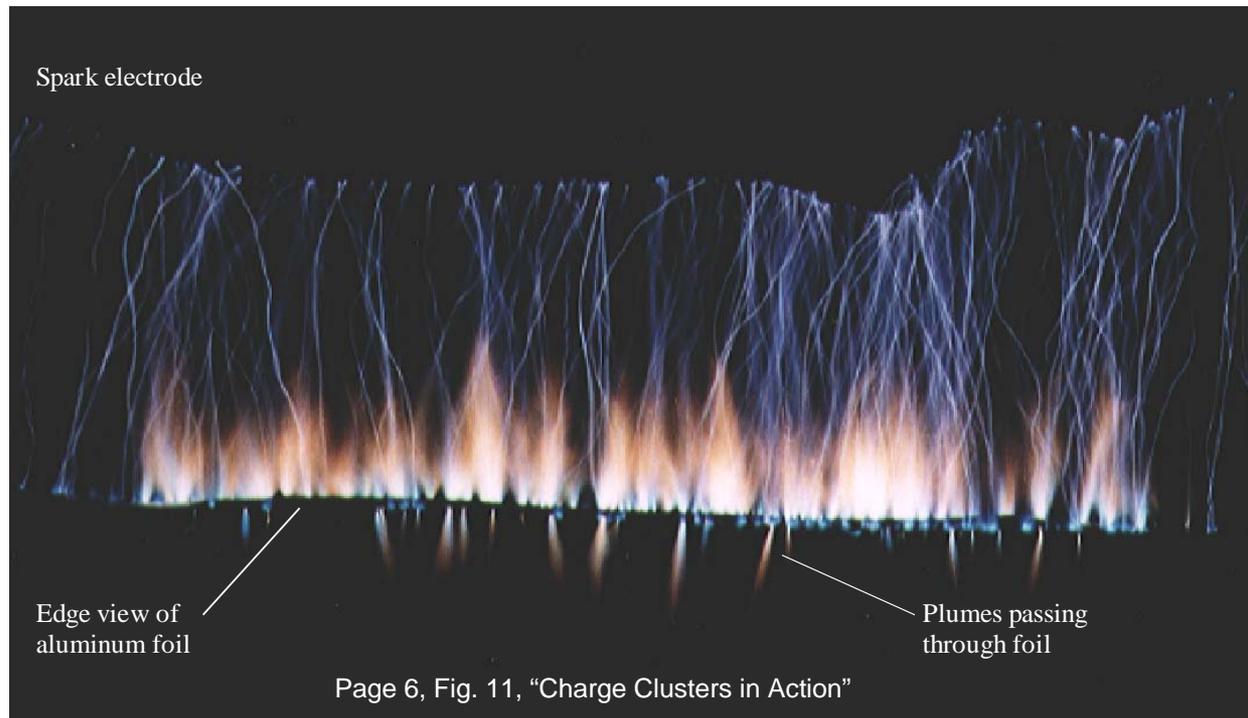
AS

ONLY A FINISHED INVENTION SPEAKS EFFECTIVELY

EVOs Allow Violation of Mass,
Momentum and Energy Conservation
Laws of Conservative, Single Particle
Physics

New, Multi-Particle EVO Physics
Laws Readily Allow All Such
Conservation Violations

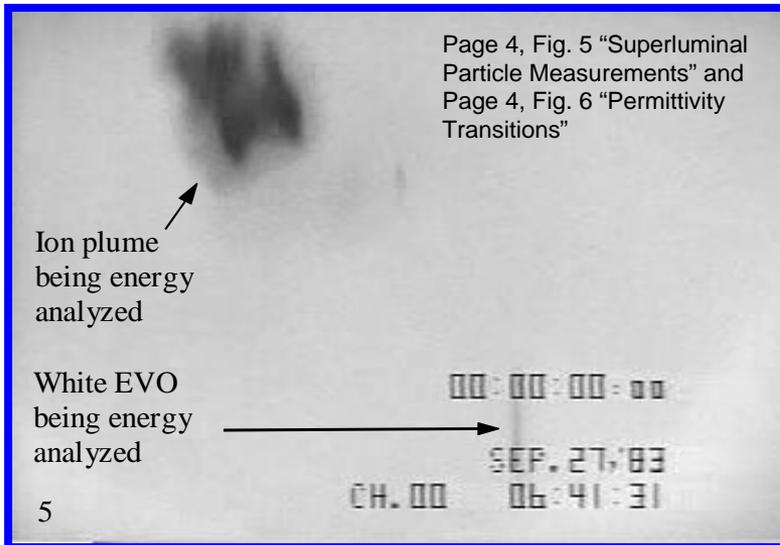
Early Indicators of Inertial Propulsion Possibilities



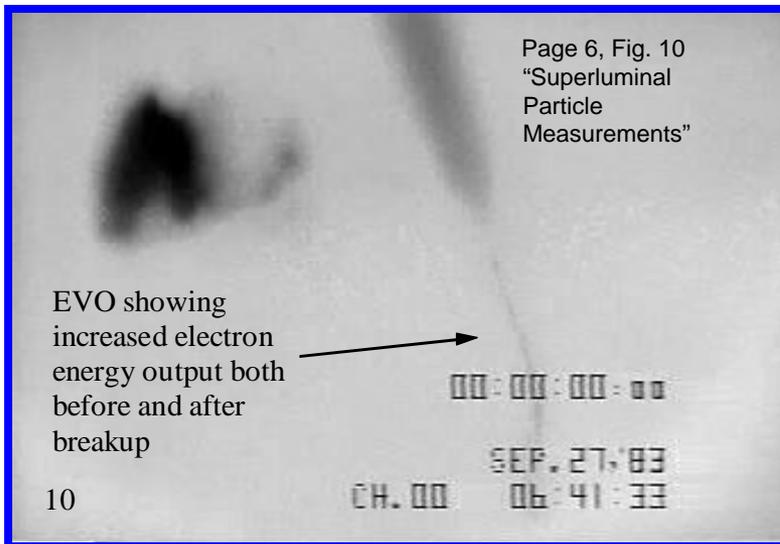
View of EVOs carrying massive loads of atoms is partial testimony to mass reduction mode.

Assumed limitations:

No ion loss going into sample but much coming out both ways gives EVO carrying limit.
Long path length going in is to give clearance for reverse ejection and is not fundamental.



Switching of EVO Between White and Black State

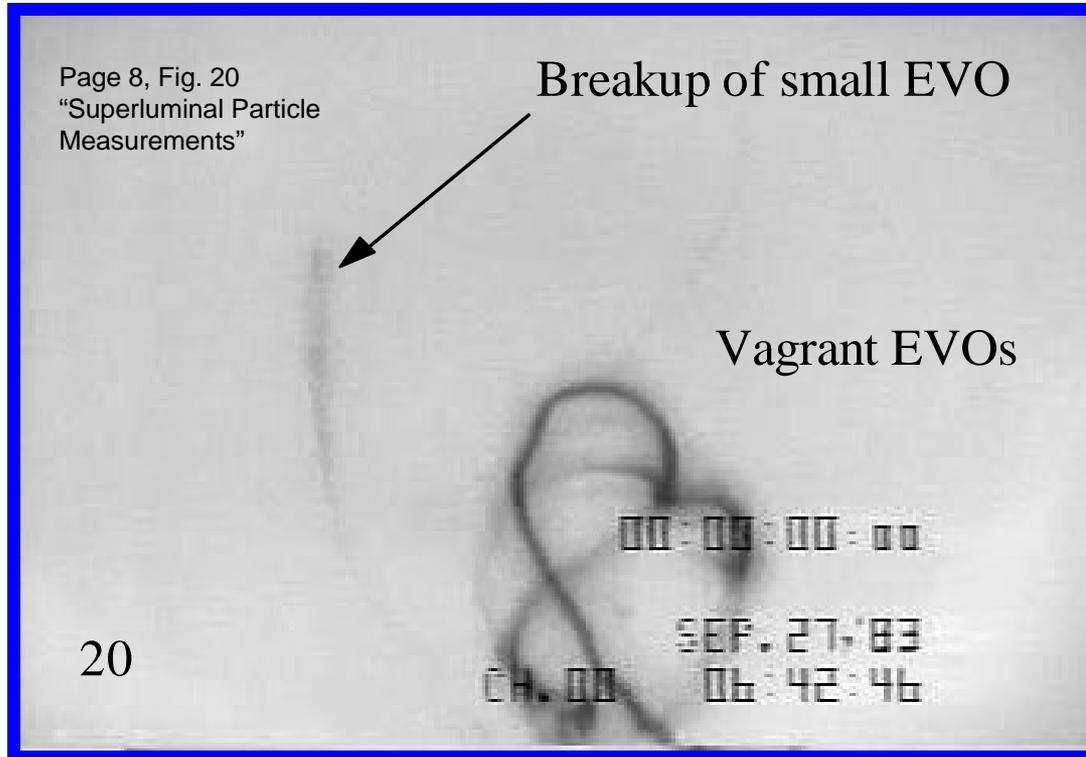


Internal EVO Energy States Allow EVO and Electron Acceleration to 100 KeV level

Field Induced, Black-to-White Transition



Deflection of EVOs in Oscillatory State



Accumulated Evidence

Mass reduction mode is justifiable
Switching of EVO States is Evident
Oscillating EVO Action is Observed

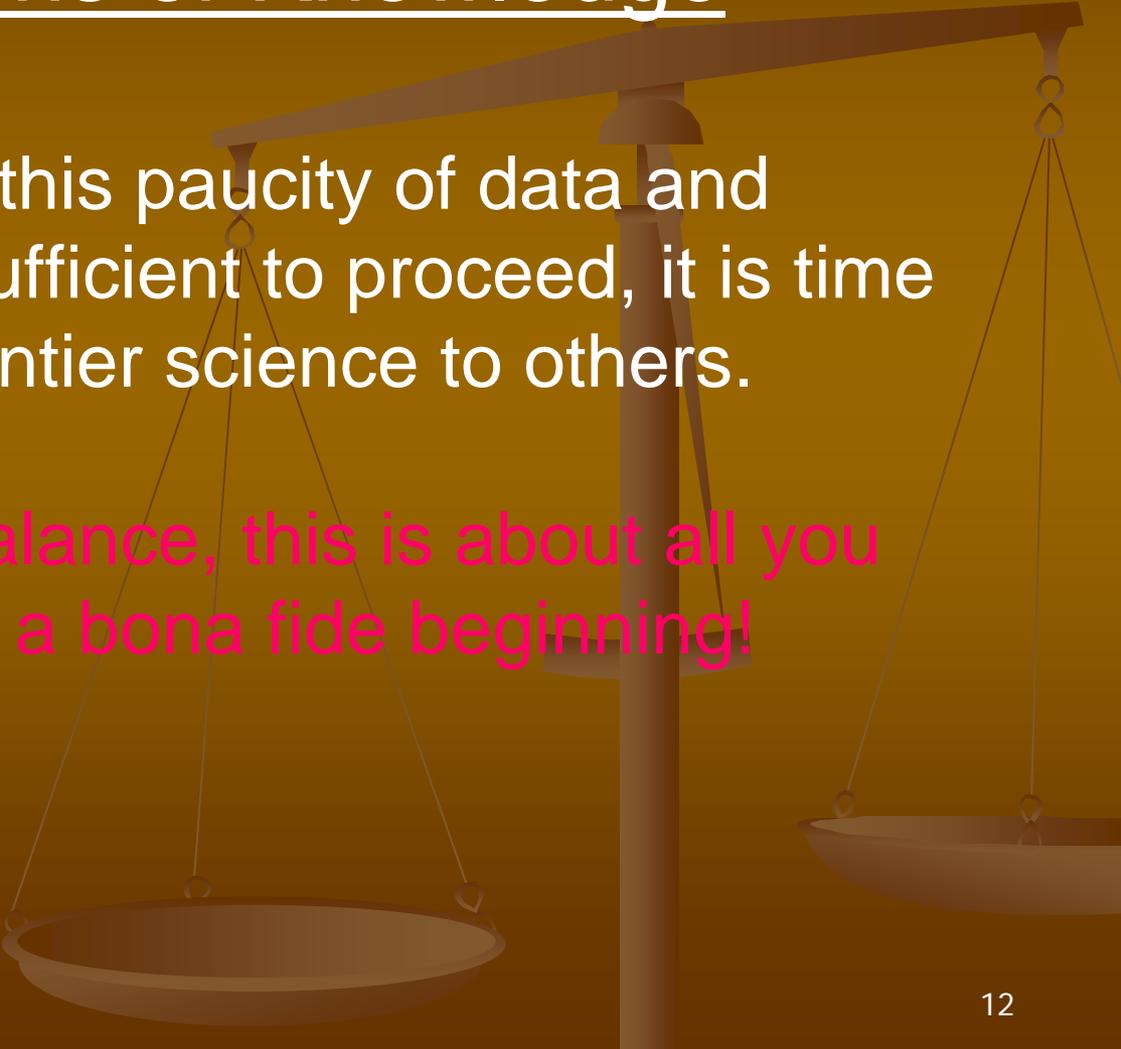
Inferences

There Can be Mass Rectification Using an Oscillating EVO Cycle Between White and Black States That Results in Inertial Propulsion

Safety is Improved by Oscillating EVOs Only Instead of Using Nucleons

No Difference in Thrust Produced Between Nucleons and Electrons by Raising Oscillation Frequency of Electrons

Limitations of Knowledge



If one finds this paucity of data and assumptions insufficient to proceed, it is time to leave frontier science to others.

Because, on balance, this is about all you ever get as a bona fide beginning!