

A reading from the SandBox

9/21/2020 11:25 PM

ALEXANDER; CEO SAND BOX GEOMETRY LLC

# UPDATE

September 21  
2020

I will be speaking at Wolfram Virtual  
Technology Conference this October 7, 2020.

Bonding Like  
Period Element  
Atoms Using  
Parametric  
Geometry and  
Z#

ABSTRACT:

Constructing a bonding profile of nuclear energy curves structuring two like atoms are built with two parametric geometry sections. One section will be atom1 and the other section is atom2. Let Atom1 be south of atom2 and both atoms be separated by a bond plane. Spin axis bond comprising two atoms involves conserved symmetry. Fold any two like atoms along the spin axis letting east meet west or fold on the bond plane of rotation letting north meet south, and profile symmetry of same element nuclear curves will be conserved. Only profile geometry will change to accommodate increasing atomic 'weight' by utilizing Z# as electron cloud radius to construct period elements. Parametric unity geometry is used to construct atom one. A unit circle,  $\pm$  slope one tangent and tangent normal constructed at +2 Latus Rectum endpoint of electron cloud dependent curve parabola, and square nuclear shaping hyperbola asymptotes, are all used to parameterize constructing a nuclear standard model. Protium Hydrogen ( $^1\text{H}$ ) is the primitive source standard model I use to construct period elements. Constructions differ by using element Z#. Parametric geometry lines and curves used to construct atom1 are extrapolated to construct atom2. Resulting parametric construction of two atom bond will be used to explain the role electromagnetism plays in strengthening bond of nuclear fields.

A reading from the SandBox

**Subject** Wolfram Technology Conference Speaker Confirmation

**From** Wolfram Events Team

**To** alexander@sandboxgeometry.com

**Date** 08/12/2020 22:10

Hello Alexander!

We are pleased to report that your talk has been selected for presentation at the virtual conference.

Please review the following important information regarding your participation at the event.

**Subject** Wolfram Technology Conference Speaker Confirmation

**From** Wolfram Events Team

**To** alexander@sandboxgeometry.com

**Date** 09/03/2020 15:08

Hello Alexander!

We have finalized the Wolfram Technology Conference agenda. Your presentation is scheduled for:

DATE: Wednesday, October 7, 2020

TIME: 9:30AM

TITLE: Bonding Like Period Element Atoms Using Parametric Geometry and Z#

If any one out there is attending, or know of in person network attending, please say hello and take a listen!

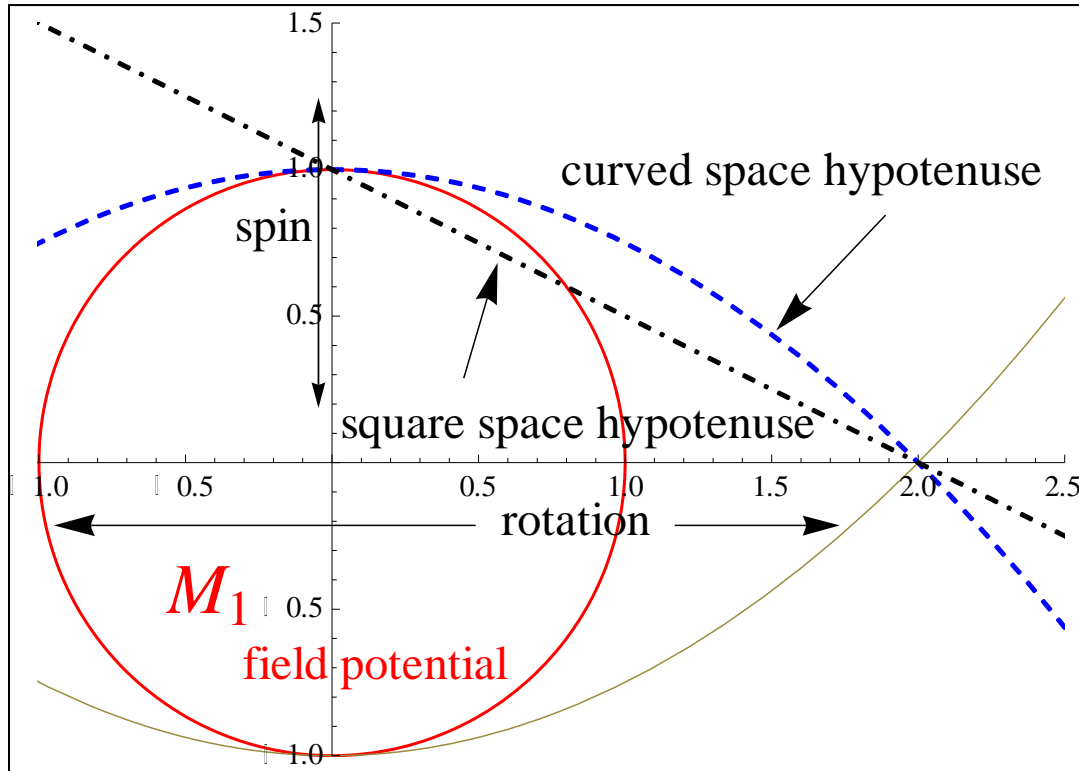
I promise 20 minutes well spent and long remembered!

I intend to join for the first time ever, using Parametric Geometry, the human knowledge base Quantum Small with Classic Big. It can be done and it will be done!  
ALEXANDER; CEO SAND BOX GEOMETRY LLC



CAGE FREE THINKIN' FROM THE SAND BOX

The square space hypotenuse of Pythagoras is the secant connecting  $(\pi/2)$  spin radius  $(0, 1)$  with accretion point  $(2, 0)$ . I will use the curved space hypotenuse, also connecting spin radius  $(\pi/2)$  with accretion point  $(2, 0)$ , to analyze g-field mechanical energy curves.



CSDA demonstration of a curved space hypotenuse and a square space hypotenuse together.

We have two curved space hypotenuses because the gravity field is a symmetrical central force and will have an energy curve at the **N** pole and one at the **S** pole of spin; just as a bar magnet. When exploring changing acceleration energy curves of  $M_2$  orbits, we will use the N curve as our planet group approaches high energy perihelion on the north time/energy curve.

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