Dear Alexander,

I am pleased to report that your talk has been selected for presentation at the conference!

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

Event Details
Dates: October 12-15, 2021
Event Website: https://www.wolfram.com/events/technology-conference/2021

Your Speaking Session Details
Title: A Parametric Geometry Treatment of Two Acceleration Fields
Track: Mathematics & Scientific Research
Abstract: Galileo discovered properties of Earths Uniform Acceleration Field about the same time Johann Kepler uncovered the problematic fit of circles with observed period curve of Mars . Circular orbit curves for M_2 cannot accommodate period curves of M_2 . The difficulty of problematic fit turns out to be two types of accelerations work stable $M_2 M_1$ orbits. Galileo' s uniform acceleration, a freefall vector normal with surface curvature of M_1, and changing motive energy of period motion (Sir Isaac Newton' s displacement radii) needed to accommodate conserved angular momentum of M_2. Two accelerations . Conserved Energy : defining amount of energy to be shared between G - field potential and motion . Conserved Angular Momentum : a means to change orbit shape to accommodate energy distribution between M_2 and M_1. Joint participation, energy and momentum locked together sustaining M_1 & M_2 stable orbits using two Central Force Gravity Field Accelerations . This paper will use Euclidean Parametric Geometry to demonstrate Kepler's Empirical #2 as Conserved Mechanical Energy, and Sir Isaac Newton' s displacement radii to construct changing shape of motive energy curves demonstrating Conserved Angular Momentum of $M_1 M_2$.

Date and Time: We're currently working on the schedule.