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**Date:** 01/26/2014

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## **New Research Shows Star-Light Is Substantially Deflected By the Solar Gravitational-Flow**

**Trinity, FL** – Author and theorist Dimiter Bayramov’s continuing research in the flow nature of matter and gravity has produced another confirmation for the Flow Theory of Gravity. Bayramov’s research shows that propagating star-light is substantially deflected in the solar gravitational-flows, yet wider rays of star-light, visible to an observer on Earth, show only small deflections, consistent with the **May 1919 eclipse** observations.

The research demonstrates the theoretical validity of Bayramov’s recently published book – **Mechanics of Natural Force - *Flow Theory of Matter and Gravity***, available at the book web site - <http://www.bolgarino.com/mechanics-of-natural-force-2013.html> and on Amazon.

The new research focuses on the development of *gravitational-flow simulation software - **Light Bender 2D***. The software simulates and studies the propagation and curvature of sun-light and star-light in the gravitational-flows of the Sun and Earth.

The study shows that visible star-light is deflected in a bell-curve distribution pattern, corresponding to a 6-month Earth orbit around the Sun, dissenting from the General Theory of Relativity prediction of light curvature only near the Sun during a solar eclipse observation.

An educational version of the gravitational-flow simulation software demonstrates the manner in which light is curved by the gravitational-flows and is accessible at:

<http://www.bolgarino.com/rdlightbender2D.html>

A Light Bender 2D User Guide is accessible at:

<http://www.bolgarino.com/rdlightbenderUG.html>

The ***Light Bender 2D*** *gravitational-flow simulation software* is based on the gravitational-flow vector engine developed in Bayramov’s recently published book - **Mechanics of Natural Force - *Flow Theory of Matter and Gravity***.

Interested readers can find the book – “Mechanics of Natural Force” at the book web site - <http://www.bolgarino.com/mechanics-of-natural-force-2013.html> and on Amazon.

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