

# Re: A better working principle

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- *From:* Timberwoof <[timberwoof.spam@xxxxxxxxxxxxxxxxxxxxxxxx](mailto:timberwoof.spam@xxxxxxxxxxxxxxxxxxxxxxxx)>
  - *Date:* Wed, 19 Mar 2008 21:10:04 -0700
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In article

<4af2dcc4-dcd3-4141-90d8-5018eb4470d0@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>, oriel36 <[kelleher.gerald@xxxxxxxx](mailto:kelleher.gerald@xxxxxxxx)> wrote:

On Mar 19, 4:12 pm, Timberwoof <[timberwoof.s...@xxxxxxxxxxxxxxxxxxxxxxxx](mailto:timberwoof.s...@xxxxxxxxxxxxxxxxxxxxxxxx)> wrote:

In article

<f18f3f94-92e9-480f-ae23-d059ea590...@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>, oriel36 <[kelleher.ger...@xxxxxxxx](mailto:kelleher.ger...@xxxxxxxx)> wrote:

oriel36 <[kelleher.ger...@xxxxxxxx](mailto:kelleher.ger...@xxxxxxxx)> wrote:

I have nothing to say to guys who believe in an ee concept that makes a flat Earth look intelligent,I have much to say to plate tectonics guys who are dragging those great outlines into a similar situation by ignoring geodynamics.It is almost harder to ignore geodynamics than to take it into account in respect to geological evolutionary influences but so far,I have the distinct and unpleasant feeling that the trajectory of reasoning is now lost ,a reasoning which uses stellar dynamics to generalise rotational principles and apply them to the Earth first and then graft in the mechanism as a more productive solution for plate motion.