



Note to Energy Source of Tsunami Earthquake on the Planet Earth

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This note concerns to an energy source of tsunami earthquake. In the case of the earthquake on 11 March 2011, a satellite monitoring by the Geographic Survey Institute informed some specific pattern of the earth surface displacements just around the epicenter of the interested earthquake. The monitoring pattern shows that the pattern of the earth surface displacements must be understood well when the earth surface as a part of the spherical earth crusts with a physical property of a visco-plastic material rather than with a solid plate consisted by rigid material made by the products of the magma in the planet earth.

This means that the pattern was appeared in a short time of only several minutes, say, two or three minutes after the seismic shock was happened. The pattern of the displacement shows as if it was for a pattern of a visco-plastic fluid flowing to the pit hole force for the at the epicenter out of a conduit of the magma in order to return to the mother magma flow under the spherical crust of the planet earth. This pattern is raising us to find an updated model after an advanced research as soon as possible in order to realize what should be a reasonable energy source to see the tsunami earthquake.