

Review Form 1.6

Journal Name:	Journal of Geography, Environment and Earth Science International
Manuscript Number:	Ms_JGEESI_82704
Title of the Manuscript:	New Explanation for the Near-Side/Far-Side Lunar Maria Disparity
Type of the Article	Short communication

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journaljgeesi.com/index.php/JGEESI/editorial-policy>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<p>I suggest to add the following issue to the manuscript</p> <ol style="list-style-type: none"> 1. The Natural nuclear fission reactor which found in Africa which had been predicted in 1956 by Paul Kazuo Kuroda. The phenomenon was discovered in 1972 in Oklo, Gabon by French physicist Francis Perrin under conditions very similar to what was predicted.[1] 2. Diamond delivers long-sought mineral from the deep Earth, Davemaoite is a vehicle for radioactive isotopes that help to heat the planet's mantle.[2] <p>Reference: 1. https://en.wikipedia.org/wiki/Natural_nuclear_fission_reactor 2. doi: https://doi.org/10.1038/d41586-021-03409-2</p>	
Minor REVISION comments	<p>Also I suggest to point out the reason behind the phenomena of the Earth facing side of the Moon (near side and the far-side), It's the issue of moving the centre gravity of the Moon toward the Earth which happened in the ancient ages of formation of the Moon when it was a molten materials, were the heavy elements moved (in the core of the moon) toward the Earth due to the effects of the gravity field of the Earth.</p> <p>Reference: https://doi.org/10.9734/bpi/rtcps/v3/4625F</p>	
Optional/General comments		

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PART 2:

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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