

# *Magnetization of Rocks on Mars and the Moon via Stellar Metamorphosis*

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*Abstract: It is shown empirically that Mars and the Moon have been magnetized which is evidence of the past presence of a much larger magnetic field which can be explained by stellar metamorphosis.*

Mars and the Moon are shown empirically to have magnetized rocks.<sup>[1][2]</sup> These rocks could not have become magnetized externally but internally from them having much larger magnetic fields in earlier stages of metamorphosis.<sup>[3][4][5]</sup> Mars is a much older black dwarf star that resembled Earth earlier in its history as is also evidenced by presence of water-like erosion on its surface and past volcanic activity.<sup>[6][7][8][9]</sup>

## References

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