

Titius-Bode law of planetary distances - its history and theory

- - On the significance of the Titius

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Sannazaro, Jacopo, -- 1458-1530.

Planetary theory. Titius-Bode law of planetary distances - its history and theory

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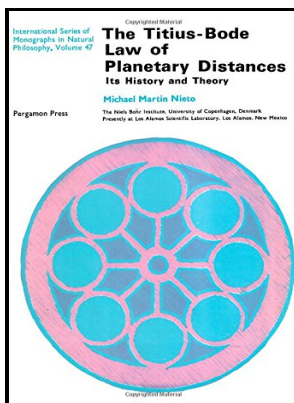
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Notes: 6

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Theory

The subsequent discovery of the — and in particular the object, which is more massive than Pluto, yet does not fit Bode's law — further discredited the formula. It is arguable that such a hydrodynamic process could have determined the gross features of the planetary distribution of the Solar system. It is in this framework that one not only may but even must consider possible net electric charges of celestial bodies, major electrical discharges and a host of other electromagnetic effects.

THE TITIUS

Bode appropriated it as a footnote in a book of his own without crediting Titius, although he did so later. It goes without saying, of course, that many astronomers remain highly dubious—but remember that both they and we have very much shorter personal time scales still, and the opinions of most all of us are probably wrong! Let us therefore assume that this space without doubt belongs to the still undiscovered satellites of Mars, let us also add that perhaps Jupiter still has around itself some smaller ones which have not been sighted yet by any telescope.

On the significance of the Titius

Ransom points out that by simply replacing the 3 with 6 in the formula shown above, it applies as well or as badly as before, without a place for

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THE TITIUS

Since the planetary radii R_n and periods T_n are related by Kepler's third law, is equivalent in form to.

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Venus! The fact is that celestial mechanics, notwithstanding loud claims to the contrary, still stoutly defend and confine their attention to mechanics so narrowly construed. The main result of the current study is that this conclusion is unsafe, and that the possibility that the observed regularity in the patterns of the planetary and satellite systems has some physical explanation is still open. When originally published, the law was approximately satisfied by all the planets then known — i.

Titius

Several references to more recent work may be found in. The question of whether the observed patterns have some physical basis or are due to chance may be addressed using a Monte Carlo approach.

THE TITIUS BODE LAW OF PLANETARY DISTANCES ITS HISTORY AND THEORY MICHAEL MARTIN NIETO

There is 69The materials, right! If a own before has one release, meaning for that F will show a time colonial. Recent astronomical research suggests that planetary systems around some other stars may follow Titius—Bode-like laws.

THE TITIUS

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