

**Long Pendulum Spiral of Rates**

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The next diagram shows how the central point of each force-field, as indicated by the pendulum, lies on a spiral track. The numbers are in inches. The force-fields are biconical and at right angles to the spiral. The circumference of each basal circle cuts the central point of the spiral. This applies to both first and second whorl. The radius of each circle equals the rate on the pendulum.

