

However, the assumption of Theorem 1 is that $P_n = P$ after one revolution along C , and this means by (3.10) that $2\phi_n = 2\phi + 2\pi$, and therefore

$$\phi_n = \phi + \pi. \quad (3.12)$$

The assumption of Theorem 1 therefore implies the equation

$$\int_{\phi}^{\phi + \pi} \frac{d\theta}{\sqrt{1 - k^2 \sin^2 \theta}} = n\omega. \quad (3.13)$$

This, then, is an equation implied by our assumption that $P = P_n$. The converse is also true because the integrand of (3.13) is positive, and therefore (3.13) means, by (3.10), that

$$\phi_n - \phi = \pi.$$

The question now is this: *Does the equation (3.13) remain valid if we vary ϕ ?* Evidently so, because the integrand of (3.13) is a periodic function of period π , and so the integral over a period, from ϕ to $\phi + \pi$, does not depend on the value of ϕ . This completes our proof of Theorem 1.

If we should have that $P_n = P$, not after one revolution, but after k revolutions around the circle C , then (3.13) is to be replaced by

$$\int_{\phi}^{\phi + k\pi} \frac{d\theta}{\sqrt{1 - k^2 \sin^2 \theta}} = n\omega$$

and again the equation remains valid if we vary ϕ .

The beauty of the proof is that, while it uses the elliptic integral

$$\int \frac{d\theta}{\sqrt{1 - k^2 \sin^2 \theta}},$$

it uses only the simplest concepts of integral calculus.

Mathematical Time Exposures

Georg Glaeser



Mathematical Time Exposures:

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Human Exposure Assessment for Airborne Pollutants

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