Mathieu Function

The Mathieu functions are the solutions to the Mathieu differential equation

$$\frac{d^2V}{dv^2} + [a - 2q\cos(2v)]V = 0. \tag{1}$$

Even solutions are denoted $C(a, q, v)$ and odd solutions by $S(a, q, v)$. These are returned by the Wolfram Language functions MathieuC[a, q, z] and MathieuS[a, q, z], respectively. Similarly, their derivatives are implemented as MathieuCPrime[a, q, z] and MathieuSPrime[a, q, z].

These functions appear in physical problems involving elliptical shapes or periodic potentials, and were first introduced by Mathieu (1868) when analyzing the motion of elliptical membranes. Unfortunately, the analytic determination of Mathieu functions "presents great difficulties" (Whittaker 1914, Frenkel and Portugal 2001), and they are difficult to employ, "mainly because of the impossibility of analytically representing them in a simple and handy way" (Sips 1949, Frenkel and Portugal 2001).

Theory Application Of Mathieu Function

Louise Willis McIntosh

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