

## Allgemeine Literatur-Zeitung (1 (Jan.-Mar. 1797))



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### ***Reviews***

*This publication is great. It is full of wisdom and knowledge You will not really feel monotony at at any time of the time (that's what catalogs are for relating to when you ask me).*

*(Dr. Everett Dicki DDS)*

**ALLGEMEINE LITERATUR-ZEITUNG (1 (JAN.-MAR. 1797))**

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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. OCLC Number: 54476681 Excerpt: . . . is related to  $G(x, y, z)$  by  $G(x, y, z) = \int_0^{\infty} \int_0^{\infty} \int_0^{\infty} \frac{1}{r^2} \frac{\partial^2 G}{\partial r^2} dr dr dr$  where the subscript  $s$  denotes evaluation at the source position. When the mean flow depends only on the radial coordinate in the  $y-z$  plane  $r = \sqrt{y^2 + z^2}$ , a formal solution for  $G$  can be obtained by reducing (4) to a system of linear ordinary differential equations. Following Goldstein (6), the reduced Green's function is written as  $G(x, y, z) = \int_0^{\infty} \int_0^{\infty} \int_0^{\infty} \frac{1}{r^2} \frac{\partial^2 G}{\partial r^2} dr dr dr$  where  $\arctan(z/y)$  is the azimuthal angle in the  $y-z$  plane. The Fourier coefficients  $G_n$  are determined by  $G_n = \int_0^{\infty} \int_0^{\infty} \int_0^{\infty} \frac{1}{r^2} \frac{\partial^2 G}{\partial r^2} dr dr dr$  where  $(1/M) a, k, c, k, a, c$  is the local sound speed normalized by its ambient value  $c_0$  and  $M$  is the local Mach number based on the ambient speed of sound. Equation (7) must be solved subject to the conditions that  $G$  remains bounded at  $r=0$  and behaves like an outgoing wave as  $r \rightarrow \infty$ . The solution satisfying these conditions can be expressed in terms of two linearly independent homogeneous solutions to (7),...



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