ADDENDUM

H. E. Hunter, D. B. Kirk, T. B. A. Senior & E. R. Wittenberg, *Tables of Prolate Spheroidal Functions for $m = 0$*, Vols. I and II, College of Engineering, The University of Michigan, under contract with Air Force Cambridge Research Laboratories, Bedford, Mass., April 1965, Report No. AFCRL-65-283(I), Vol. I, $69 + 218$ unnumbered pp., Report No. AFCRL-65-283(II), Vol. II, $4 + 348$ unnumbered pp., 28 cm. Government agencies or their contractors may obtain copies from Defense Documentation Center (DDC), Cameron Station, Alexandria, Va. All others should apply to Clearinghouse for Federal Scientific and Technical Information (CFSTI), Sills Building, 5285 Port Royal Road, Springfield, Va.

In my review [1] of this report, I pointed out that the *tables* listed values of prolate spheroidal functions only for $m = 0$, while functions with $m = 1$ and often with still higher values of m are required in most electromagnetic problems. I neglected to add, unfortunately, that the program was arranged so that functions for orders $m = 1$ and $m = 2$ could be computed by changing the input conditions.

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1. *Math. Comp.*, v. 21, 1967, pp. 276–277.