ADDENDUM


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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