

# Prolate Spheroidal Wave Functions Of Order Zero Mathematical Tools For Bandlimited Approximation Applied Mathematical Sciences

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## Prolate Spheroidal Wave Functions Of

Prolate spheroidal angular function of the first kind and its derivative. `pro_rad1(m, n, c, x)` ... Characteristic values for prolate spheroidal wave functions. `obl_cv_seq(m, n, c)` Characteristic values for oblate spheroidal wave functions. The following functions require pre-computed characteristic value:

## Special functions (scipy.special) — SciPy v1.8.1 Manual

Journal of Mathematical Physics publishes research that connects the application of mathematics to problems in physics and illustrates the development of mathematical methods for both physical applications and formulation of physical theories.

## Journal of Mathematical Physics

The entire formalism is to be considered as a tool for deriving predictions, of definite or statistical character, as regards information obtainable under experimental conditions described in classical terms and specified by means of parameters entering into the algebraic or differential equations of which the matrices or the wave-functions ...

## The Uncertainty Principle (Stanford Encyclopedia of Philosophy)

Multiple input multiple output (MIMO) MIMO MIMO

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