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George B. Arfken & Hans J. Weber (2005) Mathematical Methods for Physicists, 6th edition, chapter 10: Sturm-Liouville Theory — Orthogonal Functions, Academic Press. Price, Justin J. (1975). "Topics in orthogonal functions". American Mathematical Monthly.82: 594-609.doi:10.2307/2319690.; Giovanni Sansone (translated by Ainsley H. Diamond) (1959) Orthogonal Functions, Interscience Publishers.

### Orthogonal functions - Wikipedia

Bessel functions of the second kind and the spherical Bessel functions of the second kind are sometimes denoted by N n and n n, respectively, rather than Y n and y n.. Bessel functions of the first kind: J α Bessel functions of the first kind, denoted as J α (x), are solutions of Bessel's differential equation.For integer or positive α, Bessel functions of the first kind are finite at the ...

### Bessel function - Wikipedia

1. Introduction. The body mass index (BMI) is a composite random variable defined by the relation [1] B ≡ M / H 2 , (1) in which M is a person’s mass in kg and H is the corresponding height in meters. It is to be recalled that a composite random variable comprises products and quotients (or a sum of products and quotients) of statistically distributed quantities [2].

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