LegendreQ2AbbreviatedGeneral

Notations

Traditional name

Assosiated Legendre function of the second kind

Traditional notation

$Q_\nu^\mu(z)$

Mathematica StandardForm notation

`LegendreQ[ν, μ, z]`

Primary definition

$$Q_\nu^\mu(z) = Q_\nu^\mu(z)$$

The function LegendreQ[ν,μ,z] is identical to the function LegendreQ[ν,μ,2,z] for all values of the parameters and argument. See the formulas in LINK .

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