

## *Numerical Solution Of Multidimensional Integral By Using*

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### **Numerical Solution Of Multidimensional Integral**

General. Iterative method; Rate of convergence — the speed at which a convergent sequence approaches its limit . Order of accuracy — rate at which numerical solution of differential equation converges to exact solution; Series acceleration — methods to accelerate the speed of convergence of a series . Aitken's delta-squared process — most useful for linearly converging sequences

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where  $V_p$  is the velocity vector;  $r$  is the radius vector; and  $U_1, U_2, U_3$  and  $x_1, x_2, x_3$  are the velocity components and the coordinates. The turbulent flow field is assumed known if the 3n-dimensional probability density  $f_{3n}$  is specified. However, it is actually unfeasible to determine  $f_{3n}$ . In most cases, the random field can be described adequately by statistical moments of various

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where is the radius of the hypersphere.. Unfortunately, geometers and topologists adopt incompatible conventions for the meaning of "-sphere," with geometers referring to the number of coordinates in the underlying space ("thus a two-dimensional sphere is a circle," Coxeter 1973, p. 125) and topologists referring to the dimension of the surface itself ("the -dimensional sphere is defined to be ...

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