

Symmetric Function

A symmetric function on n variables x_1, \dots, x_n is a function that is unchanged by any permutation of its variables. In most contexts, the term "symmetric function" refers to a polynomial on n variables with this feature (more properly called a "symmetric polynomial"). Another type of symmetric functions is symmetric rational functions, which are the rational functions that are unchanged by permutation of variables.

The symmetric polynomials (respectively, symmetric rational functions) can be expressed as polynomials (respectively, rational functions) in the elementary symmetric polynomials. This is called the fundamental theorem of symmetric functions.

A function $f(x)$ is sometimes said to be symmetric about the y -axis if $f(-x) = f(x)$. Examples of such functions include $|x|$ (the absolute value) and x^2 (the parabola).

Symmetric Functions 2001

Mike Jess



Symmetric Functions 2001:

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