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Algebra 1: Common Core (15th Edition) Charles, Randall I.
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In mathematics, specifically in commutative algebra, the elementary symmetric polynomials are one type of basic building block for symmetric polynomials, in the sense that any symmetric polynomial can be expressed as a polynomial in elementary symmetric polynomials. That is, any symmetric polynomial P is given by an expression involving only additions and multiplication of constants and ...

Elementary symmetric polynomial - Wikipedia

Steenrod algebra, hit problem, Stanley-Reisner ring, matroid, Steinberg module, Brown-Gitler ... The linear structure of $R(V)$... P is the canonical anti-automorphism, and e_i is the i -th elementary symmetric function of x_1, \dots, x_n . Theorem 1.2 (2.b) will be proved by showing that $R(V)$

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Graduate Texts in Mathematics (GTM) (ISSN 0072-5285) is a series of graduate-level textbooks in mathematics published by Springer-Verlag. The books in this series, like the other Springer-Verlag mathematics series, are yellow books of a standard size (with variable numbers of pages).

Graduate Texts in Mathematics - Wikipedia

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