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this section we are going to
look at a method for getting
a rough sketch of a general
polynomial. The only real

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information that we're going
to need is a complete list of
all the zeroes (including
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polynomial.

Hermite polynomials - Wikipedia

In mathematics, the Hermite

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polynomials are a classical
orthogonal polynomial
sequence.. The polynomials
arise in: signal processing as
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wavelet transform analysis;
probability, such as the
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combinatorics, as an
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sequence, obeying the
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Random matrix - Wikipedia

Wishart matrices are $n \times n$
random matrices of the form

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$H = X X^*$, where X is an $n \times m$ random matrix ($m \leq n$) with independent entries, and X^* is its conjugate transpose. In the important special case considered by Wishart, the entries of X are identically distributed Gaussian random variables (either real or complex)..

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The limit of the empirical
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geometry, orthogonal is the same as perpendicular. Two lines or curves are orthogonal if they are perpendicular at their point of intersection. Two vectors v and w of the real plane \mathbb{R}^2 or the real space \mathbb{R}^3 are orthogonal iff their dot product $v \cdot w = 0$. This

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condition has been exploited
to define orthogonality in
the more abstract context of
the n-dimensional real space
 R^n .

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