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By A C Aitken

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A. C. Aitken, Determinants and matrices, Edinburgh, 1939. P. Hall, On representation of subsets, J. London Math. Soc. vol. 10 (1934) pp. 26-30.

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Primary credit for the introduction of matrix algebra into statistics is given to A.C. Aitken in the 1930s. where R is the determinant of the p^{\wedge} and R^{\wedge} the

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The determinant of a 2 by 2 matrix that is: $\begin{bmatrix} a & b \\ c & d \end{bmatrix}$ is $ad - bc$. You can use determinants to find the area of a triangle whose vertices are points in a coordinate

https://www.khanacademy.org/math/precalculus/precalc-matrices/inverting_matrices/v/finding-the-determinant-of-a-2x2-matrix#!

New York, 1944. THE notation of ordinary algebra is a convenient system of shorthand, a compact and well-adapted code for expressing the logical relations of numbers.

<http://www.twirpx.com/file/1724640/>

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A.C. Aitken; Determinants and Matrices. Oliver and Boyd, Edinburgh (1939)
reprinted by Greenwood Press, London. 3. A.C. Aitken; Statistical Mathematics.
<http://www.sciencedirect.com/science/article/pii/S0024379596003989>

Alexander Aitken was the greatest mathematician of his era and possessed an
astonishing computational brain that could Determinants and Matrices (1939)
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