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Advanced Higher Mathematics. Course Summary. Determinants a b The determinant of a 2×2 matrix $A = \begin{pmatrix} a & b \\ c & d \end{pmatrix}$ is $\det A = ad - bc$. c d a
The determinant of a 3×3 matrix $A = \begin{pmatrix} a & b & c \\ d & e & f \\ g & h & i \end{pmatrix}$ is $\det A = a(ei - fh) - b(di - fg) + c(dh - eg)$.

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In the present paper, the approximation power of positive linear operators with equidistant nodes is investigated. New pointwise estimates are given in terms of first and second order moduli of continuity, showing that for positive operators having uniform Jackson orders of approximation one may expect interpolation at the endpoints.

Positive linear operators with equidistant nodes ...

The use of the number of nuclear lobes rather than the Table 4. Confusion matrix for the neutrophilic maturation sequence based on a classifier using Fisher's linear discriminants BLU PMY MYC MET BAN NEU HSN BLU 29 PMY 30 2 MYC 7 41 7 MET 10 29 4 BAN 14 63 16 NEU 19 80 25 HSN 1

14 27 138 G.H. LANDEWEERD et al. Table 5.

Pattern recognition of nucleated cells from the peripheral ...

This is the first explicit calculation up to higher orders, and it is very instructive when trying to extend the scaling theory to non-uniform pattern formation problems, which will be discussed in the succeeding paper 16). SCALING THEORY OF TRANSIENT PHENOMENA 455 References 1) M. Suzuki, Prog. Theor.

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