上三角行列式和次上三角行列式的计算

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G22 - C22n 新门票投港有沙型项的村民力组: 显然: 当品和的取用组产。P22 Pm-1
Unn 不能取入了文有Pn-1=N一时,乘积不为D_
スリ: 1見を置き:
5 (-1) TITIE IN) Q(R. G. R an R. = (-1) Q11 Q22 an = Q1, an
 同理:祠
 G,, Q,2 Oin 7(n,n-1,)
 $\left \begin{array}{ccc} \left(- \right) \right\rangle & \left(A_{11} & A_{12} & \cdots & A_{1d} \end{array} \right $
 $G_{2i} = (-1) G_{n_1} G_{n-1,2} \cdots G_{in}$ $G_{n_1} = (-1) G_{n_1} G_{n-1,2} \cdots G_{in}$
 $\frac{Q_{21}}{Q_{n1}} = \frac{1}{2} $