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4. Matrix Operations In Excel. Matrix Manipulations ...The Mathematical Operation

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(eq. 55 In The Matrix Cookbook) Find  $R_X f(X)$  Of  $Y = \text{Logdet}(X > X)$ . Step-by-step  
Solution. Let  $Y = X > X$  So  $Y = \text{Logdet} Y$ , Take Differential  $Dy = D \text{Logdet} Y$  By Differential  
Formula (Matrix Cookbook Eq.43),  $D \text{Logdet} Y = \text{Tr}(Y^{-1} dY)$  Put Back  $Y = X > X$ , We Have  
 $Dy = \text{Tr}(X > X)^{-1} dX > X$  By (2) And (3),  $DX > X = (dX >)X + X & g$  Feb 18th, 2022 Matrix  
Derivatives, Single Entry Matrix And Derivatives Of ...Reference : Matrix Cookbook  
Equations (450-452) 9/17. Application Of  $J_{ij}$  In Deriving Matrix Derivatives The  
Jacobi's Formula Relates The Derivative Of Determinant Of A Matrix To The  
Derivative Of The Matrix  $\frac{\partial \det X}{\partial x} = \det X \text{Tr} X^{-1} \frac{\partial X}{\partial x}$  Note That  $\det X$ ,  $X$  And  
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