Prueba01

1. PreguntaSinSentido

1.0 point 0.10 penalty Single Shuffle

Dado W, dado $\boldsymbol{z}_n + {}_{n}(\boldsymbol{a})$, dado $\left(\left[\overline{\|A\|}\right]^{-1}\right)$ y A # \overrightarrow{b} resulta que $\mu_{\boldsymbol{x}}^2$ y que

$$\mathbf{A} = \begin{bmatrix} 1 & 3 \\ 5 & 7 \end{bmatrix}.$$

 $\begin{array}{c} \operatorname{Si}\left[f\circ g\right]\!:\!\mathbb{R}\!\longrightarrow\!\mathbb{R}^{n},\,\operatorname{el}\,\operatorname{determinante}\,\operatorname{de}\left(\mathbf{I}_{\boldsymbol{\tau}_{1}^{'}\cdots\boldsymbol{\tau}_{p}^{'}}\right)\,\operatorname{multiplicado}\,\operatorname{por}\operatorname{col}_{i}\left(\mathbf{A}^{\mathsf{T}}\right) \\ x\longmapsto\boldsymbol{x} \end{array}$

- (a) $(\widehat{\mathbf{X}}^{\mathsf{T}}\widehat{\mathbf{X}})^{-1}$ (b) $((\mathbf{A}^{\mathsf{T}})^{-1})$
- $\begin{array}{ccc}
 (c) & \mathcal{E}(\mathsf{Z}) \\
 (d) & \overrightarrow{x}_{/\mathsf{z}}
 \end{array}$

- $\begin{array}{ll}
 (e) & \operatorname{cof}_{ij} \left(\mathbf{A} \right) \\
 (f) & \begin{vmatrix} i^{\hat{\mathbf{A}}} \mathbf{A}^{ij} \end{vmatrix} \\
 (g) & \mathbf{A} \\
 (h) & \mathbf{A}_{\tau_{1}^{*} \cdots \tau_{4}^{*}} \checkmark \\
 (f) & (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) & (f) & (f) \\
 (f) & (f) & (f) \\$
- $\begin{array}{ccc} (\mathbf{i}) & (\boldsymbol{\tau}_{k} \cdots \boldsymbol{\tau}_{j} \mathbf{A}_{\boldsymbol{\tau}_{j}} \cdots \boldsymbol{\tau}_{k}) \checkmark \\ (\mathbf{j}) & (\mathbf{i}|(\mathbf{A}^{\mathsf{T}})_{|j}) \\ (\mathbf{k}) & [\mathbf{i}|\mathbf{A}]^{\mathsf{T}} \end{array}$

- (l) $esp \begin{pmatrix} \boldsymbol{\tau} \\ [(a)\boldsymbol{j} + \boldsymbol{k}] \end{pmatrix}$
- (m) $\langle f(x), g(x) \rangle$
- (n) $(\boldsymbol{a} + \boldsymbol{b}) \odot \boldsymbol{c}$
- (o) $(\mathbf{A}^{\mathsf{T}})\mathbf{b}$
- $\begin{array}{c} \text{(p)} \ \mathbf{A}_{esp(\tau_2^{-1})} \\ \text{(q)} \ \tau_k^{-1} \end{array}$

- $\begin{array}{ll}
 (\mathbf{q}_{1}) & \boldsymbol{\tau}_{k} \\
 (\mathbf{r}) & \boldsymbol{\tau}_{2}^{-1} \mathbf{A} \\
 (\mathbf{s}) & \boldsymbol{\tau}_{1} \cdots \boldsymbol{\tau}_{3} \\
 (\mathbf{t}) & \boldsymbol{\tau}_{[(a)j+k]} \\
 (\mathbf{u}) & \boldsymbol{\tau}_{j} \cdots \boldsymbol{\tau}_{k} (\mathbf{A} + \mathbf{B})
 \end{array}$
- $\begin{array}{cccc} (\mathbf{y}) & \mathbf{\tau}_{j} \cdots \mathbf{\tau}_{k} \\ (\mathbf{y}) & \left(\mathbf{B}_{\boldsymbol{\tau}_{j}} \cdots \boldsymbol{\tau}_{k} \right) \\ (\mathbf{w}) & & \mathbf{\tau} & \mathbf{A} \\ (\mathbf{x}) & & \mathbf{\tau} & \mathbf{\tau} \\ (\mathbf{x}) & & \mathbf{\tau} & \mathbf{\tau} \\ (\mathbf{y}) & \mathbf{A}_{\boldsymbol{\tau}} \\ (\mathbf{g}) & & \mathbf{G}_{\mathbf{g}} \end{array}$

- $(z) \begin{pmatrix} \mathbf{A}_{i \rightleftharpoons j} \end{pmatrix}$