Prueba01

1. **PreguntaSinSentido**

MULTI | 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 $\mathsf{A} \# \vec{b}$ resulta que $\mu_{\boldsymbol{x}}^2$ y que

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

Si $[f \circ g] : \mathbb{R} \longrightarrow \mathbb{R}^n$, $x \longmapsto \boldsymbol{x}$, el determinante de $\left(\mathbf{I}_{\boldsymbol{\tau}_1' \cdots \boldsymbol{\tau}_p'}\right)$ multiplicado por $\operatorname{col}_i\left(\mathbf{A}^\intercal\right)$ es:

(a) $\left(\widehat{\mathbf{X}}^\intercal \widehat{\mathbf{X}}\right)^{-1}$
(b) $\left(\left(\mathbf{A}^\intercal\right)^{-1}\right)$
(c) $\mathscr{L}(\mathsf{Z})$
(d) $\vec{x}_{/\mathsf{Z}}$
(e) $\operatorname{cof}_{ij}\left(\mathbf{A}\right)$
(f) $\left|{}^{i\urcorner}\mathbf{A}^{\ulcorner j}\right|$
(g) ${}_{\underset{[(\lambda)\boldsymbol{i}+\boldsymbol{j}]}{\boldsymbol{\tau}}}\mathbf{A}$
(h) $\mathbf{A}_{\boldsymbol{\tau}_1^* \cdots \boldsymbol{\tau}_4^*}$ ✓
(i) $\left({}_{\boldsymbol{\tau}_k \cdots \boldsymbol{\tau}_j}\mathbf{A}_{\boldsymbol{\tau}_j \cdots \boldsymbol{\tau}_k}\right)$ ✓
(j) $\left({}_{i|}\left(\mathbf{A}^\intercal\right)_{|j}\right)$
(k) $\left[{}_{i|}\mathbf{A}\right]^\intercal$
(l) $esp\left(\underset{[(a)\boldsymbol{j}+\boldsymbol{k}]}{\boldsymbol{\tau}}\right)$
(m) $\left\langle f(x), g(x)\right\rangle$
(n) $(\boldsymbol{a} + \boldsymbol{b}) \odot \boldsymbol{c}$
(o) $\left(\mathbf{A}^\intercal\right)\boldsymbol{b}$
(p) $\mathbf{A}_{esp(\boldsymbol{\tau}_2^{-1})}$
(q) $\boldsymbol{\tau}_k^{-1}$
(r) ${}_{\boldsymbol{\tau}_2^{-1}}\mathbf{A}$
(s) $\boldsymbol{\tau}_1 \cdots \boldsymbol{\tau}_3$
(t) $\underset{[(a)\boldsymbol{j}+\boldsymbol{k}]}{\boldsymbol{\tau}}$
(u) ${}_{\boldsymbol{\tau}_j \cdots \boldsymbol{\tau}_k}\left(\mathbf{A} + \mathbf{B}\right)$
(v) $\left(\mathsf{B}_{\boldsymbol{\tau}_j \cdots \boldsymbol{\tau}_k}\right)$
(w) ${}_{\underset{[(5)\boldsymbol{i}+\boldsymbol{j}]}{\boldsymbol{\tau}}\underset{[(-7)\boldsymbol{j}]}{\boldsymbol{\tau}}}\mathbf{A}$
(x) ${}_{\underset{[(-5)\boldsymbol{i}+\boldsymbol{j}]}{\boldsymbol{\tau}}}\mathbf{I}_{\underset{[(-7)\boldsymbol{j}]}{\boldsymbol{\tau}}}$
(y) $\mathbf{A}_{\underset{[\mathfrak{S}]}{\boldsymbol{\tau}}}$
(z) $\left(\mathbf{A}_{\underset{[\boldsymbol{i}\rightleftharpoons\boldsymbol{j}]}{\boldsymbol{\tau}}}\right)$