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$(\theta_1 + d\theta_2)/\theta_3$ [1442]. 2×2 [1224, 1400, 1669, 1730, 2, 232, 1235, 1650, 1236, 1599, 1204, 960, 1225, 1532, 145]. $2 \times 2 \times 2$ [633]. $2 \times C$ [2]. $2 \times J$ [1722]. $2 \times J \times K$ [1099]. $2 \times K$ [1419, 1037]. A [642]. B [1605]. Δ [1596]. K [1722]. κ [1733]. M [1592]. $N = 80$ [387]. P [174, 1650, 1532]. $Pr(X < Y)$ [1799, 1609, 1320, 1801]. $\Pr(X_1 < X_2)$ [1363]. R [961]. R^2 [1362]. t [689].

-Circular [642]. **-Distribution** [1596]. **-Regression** [1592]. **-Series** [174]. **-Value** [1605]. **-Values** [1650, 1532].

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