Flight dynamics — Concepts, quantities and symbols —

Part 3:
Derivatives of forces, moments and their coefficients

TECHNICAL CORRIGENDUM 1

Mécanique du vol — Concepts, grandeurs et symboles —

Partie 3: Dérivées des forces, des moments et de leurs coefficients

RECTIFICATF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO 1151-3:1989 was prepared by Technical Committee ISO/TC 20, *Aircraft and space vehicles*, Subcommittee SC 3, *Concepts, quantities and symbols for flight dynamics.*

Page 5, subclause 3.3.2.4

Read:

$$\tilde{M}_{\delta n} = \tilde{Q}_{2\delta n} = J_{21}\frac{\partial L}{\partial \delta_n} + J_{22}\frac{\partial M}{\partial \delta_n} + J_{23}\frac{\partial N}{\partial \delta_n}$$

instead of:

$$\tilde{M}_{\delta n} = \tilde{Q}_{2\delta n} = J_{11}\frac{\partial L}{\partial \delta_n} + J_{12}\frac{\partial M}{\partial \delta_n} + J_{13}\frac{\partial N}{\partial \delta_n}$$

This page intentionally left blank