



Information processing systems — Computer graphics — Programmer's Hierarchical Interactive Graphics System (PHIGS) language bindings —

Part 1: FORTRAN

TECHNICAL CORRIGENDUM 2

Systèmes de traitement de l'information — Infographie — Interfaces langage entre un programme d'application et son support graphique —

Partie 1: FORTRAN

RECTIFICATIF TECHNIQUE 2

Technical corrigendum 2 to International Standard ISO/IEC 9593-1:1990 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 24, *Computer graphics and image processing*.

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Clause 5

Change the $4 \times 4 \times \text{REAL}$ matrix description to be:

$$x' = p[1,1]*x + p[1,2]*y + p[1,3]*z + p[1,4]$$

$$y' = p[2,1]*x + p[2,2]*y + p[2,3]*z + p[2,4]$$

$$z' = p[3,1]*x + p[3,2]*y + p[3,3]*z + p[3,4]$$

$$w' = p[4,1]*x + p[4,2]*y + p[4,3]*z + p[4,4]$$