



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

Part 1: FORTRAN

TECHNICAL CORRIGENDUM 1

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

Partie 1: FORTRAN

RECTIFICATIF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO/IEC 9593-1:1990 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*.

Page 9

At the top of the page at the end of the “string” discussion, add the following list item:

- 3) For output string arguments, the string assignment follows the rules defined by the Fortran language: when a shorter string (the return value) is assigned to a longer string (the actual parameter), the longer string is blank padded on the right. When the actual parameter is not large enough to contain the return value, error 2001 is issued.

Under “list of point lists”, delete the paragraph starting “In the actual arguments...” through the end of item g).

Page 35

Delete all of the text for error 2005.

Page 75

For control flag = PFILAS (final text on the page), change the value of IL from 16 to 17.

As part of IA, insert "edge index" before "edge flag".

Page 76

For control flag = PFILAS (final text on the page), change the value of IL from 16 to 17.

Page 77

For control flag = PFILAS (final text on the page), as part of IA, insert "edge index" before "edge flag".

Page 148

For element type PEFAS3, change (IA(IL)) to IA(IL) in 4 places.

Page 149

For element type PEFAS, change (IA(IL)) to IA(IL) in 3 places.

Page 166

Inquire structure status, change (PNOEXS, PEMPTY, PNOEMP) to (PSNOEX, PSEMPT, PSNEMP).