



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

Part 4: Plus Lumière und Surfaces, PHIGS PLUS

TECHNICAL CORRIGENDUM 1

Systèmes de traitement de l'information — Infographie — Interface de programmation du système graphique hiérarchisé (PHIGS) —

Partie 4: Plus Lumière und Surfaces, PHIGS PLUS

RECTIFICATIF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO/IEC 9592-4:1992 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 24, *Computer graphics and image processing*.

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Subclause 4.4.9

Equation (2b), change the condition for returning a zero value to read:

$$0, \quad t < t_i \quad \text{or} \quad t > t_{i+k}$$

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Subclause 5.3.2

SET COLOUR MAPPING INDEX, add error 121 as the second error.

UDC 681.3.01:681.3.04(084)

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Subclause 5.4.2

INQUIRE PATTERN REPRESENTATION PLUS, move error 101 after 112.

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Subclause 5.4.2

INQUIRE LIGHT SOURCE REPRESENTATION, move error 101 after 129.

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Subclause 5.4.2

INQUIRE DEPTH CUE REPRESENTATION, move error 101 after 120.

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Subclause 5.4.3

INQUIRE REFLECTANCE FACILITIES, insert the following as the fourth parameter:

Out list of available reflectance properties L(I)

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Subclause 5.4.3

INQUIRE PREDEFINED LIGHT SOURCE REPRESENTATION, move error 102 after 129.

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Subclause 5.4.3

INQUIRE PREDEFINED DEPTH CUE REPRESENTATION, move error 102 after 120.

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Table 13

Add the following two lines at the end of the table:

number of available reflectance properties	(1 . . . n)	1	i.d.
list of available reflectance properties	(-n . . . n)	L(I)	i.d.