

SLOVENSKI STANDARD
SIST ISO 5725-3:2003/C1:2003
01-junij-2003

Točnost (pravilnost in natančnost) merilnih metod in rezultatov – 3. del : Vmesne mere natančnosti standardne merilne metode ; tehnični popravek 1

Accuracy (trueness and precision) of measurement methods and results -- Part 3:
Intermediate measures of the precision of a standard measurement method

iTeh STANDARD PREVIEW

Exactitude (justesse et fidélité) des résultats et méthodes de mesure -- Partie 3: Mesures intermédiaires de la fidélité d'une méthode de mesure normalisée

[SIST ISO 5725-3:2003/C1:2003](#)

Ta slovenski standard je istoveten z: [ISO 5725-3:1994/Cor 1:2001](https://standards.iteh.ai/catalog/standards/sist/3584b220-cf9c-401f-ace0-134d719c6326/sist-iso-5725-3-2003-c1-2003)

ICS:

03.120.30	Uporaba statističnih metod	Application of statistical methods
17.020	Meroslovje in merjenje na splošno	Metrology and measurement in general

SIST ISO 5725-3:2003/C1:2003

en

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[SIST ISO 5725-3:2003/C1:2003](#)

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**INTERNATIONAL STANDARD ISO 5725-3:1994
TECHNICAL CORRIGENDUM 1**

Published 2001-10-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Accuracy (trueness and precision) of measurement methods and results —

Part 3:

Intermediate measures of the precision of a standard measurement method

TECHNICAL CORRIGENDUM 1

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Exactitude (justesse et fidélité) des résultats et méthodes de mesure —

Partie 3: Mesures intermédiaires de la fidélité d'une méthode de mesure normalisée

RECTIFICATIF TECHNIQUE 1

[SIST ISO 5725-3:2003/C1:2003](#)

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Technical Corrigendum 1 to International Standard ISO 5725-3:1994 was prepared by Technical Committee ISO/TC 69, *Applications of statistical methods*, Subcommittee SC 6, *Measurement methods and results*.

Page 14, 4th and 5th lines below Table B.2

Replace " $s_{(1)}^2 = \frac{1}{4}(\text{MS2} - \text{MS1})$ " with " $s_{(1)}^2 = \frac{1}{4}(\text{MS1} - \text{MS2})$ ".

Replace " $s_{(2)}^2 = \frac{1}{2}(\text{MS1} - \text{MSe})$ " with " $s_{(2)}^2 = \frac{1}{2}(\text{MS2} - \text{MSe})$ ".

Page 17, Table C.2, column "Sum of squares" for "Source 0"

Replace " $4 \sum_i (\bar{y}_{i(2)})^2 - 4p(\bar{\bar{y}})^2$ " with " $4 \sum_i (\bar{y}_{i(3)})^2 - 4p(\bar{\bar{y}})^2$ ".