



**INTERNATIONAL STANDARD ISO/IEC 10165-1:1993**  
**TECHNICAL CORRIGENDUM 1**

Published 1994-09-01

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION  
INTERNATIONAL ELECTROTECHNICAL COMMISSION • МЕЖДУНАРОДНАЯ ЭЛЕКТРОТЕХНИЧЕСКАЯ КОМИССИЯ • COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

# **Information technology — Open Systems Interconnection — Structure of management information: Management Information Model**

## **TECHNICAL CORRIGENDUM 1**

*Technologies de l'information — Interconnexion de systèmes ouverts — Structure des informations de gestion: Modèle d'informations de gestion*

*RECTIFICATIF TECHNIQUE 1*

Technical corrigendum 1 to International Standard ISO/IEC 10165-1:1993 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*.

**UDC 681.3:691.39**

**Ref. No. ISO/IEC 10165-1:1993/Cor.1:1994(E)**

**Descriptors:** data processing, information interchange, network interconnection, open systems interconnection, management, information, models.

© ISO/IEC 1994

Printed in Switzerland

This page intentionally left blank

STANDARDSISO.COM : Click to view the full PDF of ISO/IEC 10165-1:1993/COR1:1994

INTERNATIONAL STANDARD

CCITT RECOMMENDATION

**INFORMATION TECHNOLOGY – OPEN SYSTEMS INTERCONNECTION –  
STRUCTURE OF MANAGEMENT INFORMATION:  
MANAGEMENT INFORMATION MODEL**

**TECHNICAL CORRIGENDUM 1**

**Subclause 5.3.3.2**

Replace the scope sentence with the following:

“This operation applies to attributes encapsulated in managed objects whose class definitions permit the get attribute value operation on the attribute.”

**Subclause 5.3.3.3**

Replace the scope sentence with the following:

“This operation applies to attributes encapsulated in managed objects whose class definitions permit the replace attribute value operation on the attribute.”

**Subclause 5.3.3.4**

Replace the scope sentence with the following:

“This operation applies to attributes encapsulated in managed objects whose class definitions permit the replace-with-default value operation on the attribute.”

**Subclause 5.3.3.5**

Replace the scope sentence with the following:

“This operation applies to attributes encapsulated in managed objects whose class definitions permit the add member operation on the attribute.”

**Subclause 5.3.3.6**

Replace the scope sentence with the following:

“This operation applies to attributes encapsulated in managed objects whose class definitions permit the remove member operation on the attribute.”