



Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

Please note: The following standards were developed by the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC), and have been adopted by the Canadian Standards Association. These standards are available in Portable Document Format (PDF) only.

CAN/CSA-ISO/IEC 9579:04, 1st edition

Information Technology—Remote Database Access for SQL with Security Enhancement
(Adopted ISO/IEC 9579:2000) \$195

CAN/CSA-ISO/IEC 14496-2:04, 2nd edition

Information Technology—Coding of Audio-Visual Objects—Part 2: Visual
(Adopted ISO/IEC 14496-2:2001) \$340

CAN/CSA-ISO/IEC 14496-3:04, 2nd edition

Information Technology—Coding of Audio-Visual Objects—Part 3: Audio
(Adopted ISO/IEC 14496-3:2001) \$390

Amendments

CAN/CSA-ISO/IEC 11801:04, TC1

Technical Corrigendum 1:2004 to CAN/CSA-ISO/IEC 11801:04, “Information Technology—Generic Cabling for Customer Premises” (Adopted Technical Corrigendum 1:2002 to ISO/IEC 11801:2002). This technical corrigendum is available only with the purchase of the corresponding standard. It is not available as a separate document.

CAN/CSA-ISO/IEC 11801:04, TC2

Technical Corrigendum 2:2004 to CAN/CSA-ISO/IEC 11801:04, “Information Technology—Generic Cabling for Customer Premises” (Adopted Technical Corrigendum 2:2002 to ISO/IEC 11801:2002). This technical corrigendum is available only with the purchase of the corresponding standard. It is not available as a separate document.

CAN/CSA-ISO/IEC 13818-6:98, TC1

Technical Corrigendum 1:2004 to CAN/CSA-ISO/IEC 13818-6:98, “Information Technology—Generic Coding of Moving Pictures and Associated Audio Information—Part 6: Extensions for DSM-CC” (Adopted Technical Corrigendum 1:2002 to ISO/IEC 13818-6:98 and Amendment 1:2000). This technical corrigendum is available only with the purchase of the corresponding standard. It is not available as a separate document.



Amendments (cont'd)

CAN/CSA-ISO/IEC 14496-2a:04

Amendment 1:2004, "Studio Profile," to CAN/CSA-ISO/IEC 14496-2:04, "Information Technology—Coding of Audio-Visual Objects—Part 2: Visual" (Adopted Amendment 1:2002 to ISO/IEC 14496-2:2001). This document is available in portable document format (PDF) only \$220

CAN/CSA-ISO/IEC 14496-2b:04

Amendment 2:2004, "Streaming Video Profile," to CAN/CSA-ISO/IEC 14496-2:04, "Information Technology—Coding of Audio-Visual Objects—Part 2: Visual" (Adopted Amendment 2:2002 to ISO/IEC 14496-2:2001). This document is available in portable document format (PDF) only..... \$150

Reaffirmed Standards

T530-99 (R2004)

Commercial Building Standard for Telecommunications Pathways and Spaces

CSA has reaffirmed its endorsement of the following CCITT standards:

- **CCITT V.10 (R2004)**
Electrical Characteristics for Unbalanced Double-Current Interchange Circuits for General Use with Integrated Circuit Equipment in the Field of Data Communications
- **CCITT V.11 (R2004)**
Electrical Characteristics for Balanced Double-Current Interchange Circuits for General Use with Integrated Circuit Equipment in the Field of Data Communications
- **CCITT X.21 (R2004)**
CCITT Recommendation X.21, Recommendation Interface Between Data Terminal Equipment (DTE) and Data Circuit-Terminating Equipment (DCE) for Synchronous Operation on Public Data Networks



The following is an addition to the Under Development section for Communications/Information.

Under Development

Proposed Withdrawal of Endorsed Standards

For more information about the proposed withdrawal of CSA's endorsement of the following standards, contact Tom Bartoffy at 416-747-2636 or tom.bartoffy@csa.ca:

- **ISO 7812:1987**
Identification Cards—Numbering System and Registration Procedures for Identification of Issuers
- **ISO 8802-4:1990**
Information Processing Systems—Local Area Networks—Part 4: Token-Passing Bus Access Method and Physical Layer Specifications
- **ISO 9067:1987**
Information Processing Systems—Data Communication—Automatic Fault Isolation Procedures Using Test Loops
- **ISO TR7477-1985**
Data Communications—Arrangements for DTE to DTF Physical Connection Using V24 Interchange Circuits