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 To: INCITS Members
 Reply To: [Deborah J. Spittle](#)
 Subject: Public Review and Comments Register for the Adoption of:

Due Date: The public review is from May 12, 2023, to July 11, 2023.

Action: The InterNational Committee for Information Technology Standards ([INCITS](#)) announces that the subject-referenced document(s) is being circulated for a 60-day public review and comment period. Comments received during this period will be considered and answered. Commenters who have objections/suggestions to this document should so indicate and include their reasons.

All comments should be forwarded not later than the date noted above to the following address:

INCITS Secretariat/ITI
 700 K Street NW - Suite 600
 Washington DC 20001
 Email: comments@standards.incits.org (preferred)

This public review also serves as a call for patents and any other pertinent issues (copyrights, trademarks). Correspondence regarding intellectual property rights may be emailed to the INCITS Secretariat at patents@itic.org.

INCITS/ISO/IEC 10116:2017/AM1:2021[202x]	Information technology - Security techniques - Modes of operation for an n-bit block cipher - Amendment 1: CTR-ACPKM mode of operation
INCITS/ISO/IEC 11179-30:2023[202x]	Information technology - Metadata registries (MDR) - Part 30: Basic attributes of metadata
INCITS/ISO/IEC 11179-31:2023[202x]	Information technology - Metadata registries (MDR) - Part 31: Metamodel for data specification registration
INCITS/ISO/IEC 11179-32:2023[202x]	Information technology - Metadata registries (MDR) - Part 32: Metamodel for concept system registration
INCITS/ISO/IEC 11179-33:2023[202x]	Information technology - Metadata registries (MDR) - Part 33: Metamodel for data set registration
INCITS/ISO/IEC 11770-7:2021[202x]	Information security - Key management - Part 7: Cross-domain password-based authenticated key exchange
INCITS/ISO/IEC 15408-4:2022[202x]	Information security, cybersecurity and privacy protection -Evaluation criteria for IT security - Part 4: Framework for the specification of evaluation methods and activities
INCITS/ISO/IEC 15408-5:2022[202x]	Information security, cybersecurity and privacy protection - Evaluation criteria for IT security - Part 5: Pre-defined packages of security requirements
INCITS/ISO/IEC 17922:2017[202x]	Information technology - Security techniques - Telebiometric authentication framework using biometric hardware security module

INCITS/ISO/IEC 22989:2022[202x]	Information technology - Artificial intelligence - Artificial intelligence concepts and terminology
INCITS/ISO/IEC 23090-10:2022[202x]	Information technology - Coded representation of immersive media - Part 10: Carriage of visual volumetric video-based coding data
INCITS/ISO/IEC 23090-3:2022[202x]	Information technology — Coded representation of immersive media - Part 3: Versatile video coding
INCITS/ISO/IEC 23090-6:2021[202x]	Information technology - Coded representation of immersive media - Part 6: Immersive media metrics
INCITS/ISO/IEC 23090-7:2022[202x]	Information technology - Coded representation of immersive media - Part 7: Immersive media metadata
INCITS/ISO/IEC 23894:2023[202x]	Information technology - Artificial intelligence - Guidance on risk management
INCITS/ISO/IEC 24668:2022[202x]	Information technology - Artificial intelligence - Process management framework for big data analytics
INCITS/ISO/IEC 27553-1:2022[202x]	Information security, cybersecurity and privacy protection - Security and privacy requirements for authentication using biometrics on mobile devices - Part 1: Local modes
INCITS/ISO/IEC 27556:2022[202x]	Information security, cybersecurity and privacy protection - User-centric privacy preferences management framework
INCITS/ISO/IEC 27557:2022[202x]	Information security, cybersecurity and privacy protection - Application of ISO 31000:2018 for organizational privacy risk management
INCITS/ISO/IEC 27559:2022[202x]	Information security, cybersecurity and privacy protection - Privacy enhancing data de-identification framework
INCITS/ISO/IEC 29146:2016/AM1:2022[202x]	Information technology - Security techniques - A framework for access management - Amendment 1
INCITS/ISO/IEC 29192-8:2022[202x]	Information security - Lightweight cryptography - Part 8: Authenticated encryption