Chinastandards.org

ICS 35.240.30
CCS L 70

CY

CY/T 101.10-2014

Specification of content resource processing in press and publication. Part 10: Periodical processing

新闻出版内容资源加工规范 第10部分:期刊加工

(English Translation)

Issued on: January 29, 2014 **Implemented on: January 29, 2014**

Issued by: State Press and Publication Administration

Preview: page 1 of 4 shown, 13 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cy-t-101-10-2014

Chinastandards.org

Table of Contents

[Preview only]
1 Scope
2 Normative references
3 Terms and definitions
4 Processing object
4.1 Standard system composition
4.2 Standard system framework
5 Processing specifications
5.1 Format selection principles
5.2 Long-term preservation level
5.3 Publishing Service Level
5.4 Distribution Application Level
5.5 Reliability
6 Metadata
6.1 Overview
6.2 Basic metadata of audio resources
6.3 Sub-audio metadata
6.4 Author metadata
6.5 Type metadata
6.6 Format metadata
6.7 Attachment metadata
6.8 Managing metadata
7 Naming and Storage
7.1 Naming rules
7.2 Storage
7.3 Use Strategy
7.4 Product information
7.5 Streaming Content
7.6 Layout Presentation
7.7 Related Content
7.8 Associated Application Components
7.9 Extended Content

Preview: page 2 of 4 shown, 13 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cy-t-101-10-2014

8 Processing process
8.1 Audio resource processing
8.2 Pre-processing
8.3 Digital acquisition
8.4 Audio post-processing
8.5 Basic requirements for metadata indexing
9.1 Video file quality
9.2 Metadata description quality
9.3 Save Quality Management

1 Foreword

CY/T 101.10-2014 was issued by State Press and Publication Administration on 29 January 2014 and took effect the same day.

It is one of 10 parts of the CY/T 101 series.

The CY/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

2 Scope Preview

This standard specifies the requirements for the finished product data, data acceptance and maintenance of news publishing content resource journals. This standard is applicable to the digital processing of journal content resources and the processing of electronic resources.

CY/T 101.10-2014 falls under ICS 35.240.30, in the field of information technology.

This catalogue holds 21 other CY/T standards in that field.

In this catalogue, CY/T standards carry edition years from 1991 to 2026.

3 About this standard

Issued by: State Press and Publication Administration

English translation: about 13 pages

Chinese original: about 20,259 characters

Preview: page 3 of 4 shown, 13 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cy-t-101-10-2014

4 Related standards

Other parts of this standard:

CY/T 101.1-2014 - Part 1: Processing speciality terminology

CY/T 101.2-2014 - Part 2: Model of data processing and application

CY/T 101.3-2014 - Part 3: Data processing specification

CY/T 101.4-2014 - Part 4: Data processing quality

CY/T 101.5-2014 - Part 5: Materials management

CY/T 101.6-2014 - Part 6: Data management

CY/T 101.7-2014 - Part 7: Data delivery

CY/T 101.8-2014 - Part 8: Book processing

CY/T 101.9-2014 - Part 9: Newspaper processing.

Standards on related subjects:

GB/T 28826.2-2020 - Information technology-Common biometric exchange formats framework-Part 2:Procedures for the operation of the biometric registration authority

YD/T 3746-2020 - Specification of internet of vehicle information service - User personal information protection

GB/T 31071-2014 - General science and technology infrastructure-Principles and methods for conformance testing

5 Classification and status

International classification (ICS): 35.240.30

Chinese Standard Classification (CCS): L 70

Prefix CY/T: recommended standard.

Preview: page 4 of 4 shown, 13 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cy-t-101-10-2014