Describing Archives: A Content Standard

AES-X098C: Administrative metadata for audio objects - Projected AES Process History

AACR2

CQL is a query language for information systems maintained by the Library of Congress. It is not limited to transfer of audio between physical formats or digital realms, but can also be used for audio management software.

NISO/ANSI Standard for Audio

NISO/P360/P362/ANSI−P2000−2000 is a standard for audio metadata that facilitates the sharing of audio data across a wide range of platforms and applications. It is based on the Extensible Markup Language (XML) and defines a set of tags and attributes for describing audio content. The standard includes elements for describing the technical characteristics of audio files, as well as elements for describing the content itself, such as title, author, and description.

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BIBO

BIBO (Bibliographic Information System) is a metadata model designed to support the sharing of bibliographic information across a wide range of platforms and applications. It is based on the Extensible Markup Language (XML) and defines a set of tags and attributes for describing bibliographic content. The standard includes elements for describing the technical characteristics of bibliographic records, as well as elements for describing the content itself, such as title, author, and description.

CDXML

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CITATION

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CSCW/CDM

CSCW/CDM (Computer-Supported Cooperative Work/Compact Disc Metadata) is a metadata model designed to support the sharing of bibliographic information across a wide range of platforms and applications. It is based on the Extensible Markup Language (XML) and defines a set of tags and attributes for describing bibliographic content. The standard includes elements for describing the technical characteristics of bibliographic records, as well as elements for describing the content itself, such as title, author, and description.

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