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#### Metadata in a minute: brief descriptions to promote access

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# Metadata in a Minute: Brief Descriptions to Promote Access

Metadata Decisions Panel Eastern CONTENTdm Users Group Meeting 10:45 – 11:45 am, August 7, 2009

Nadia Nasr
University Archivist & Digital Collections Librarian
Albert S. Cook Library, Towson University

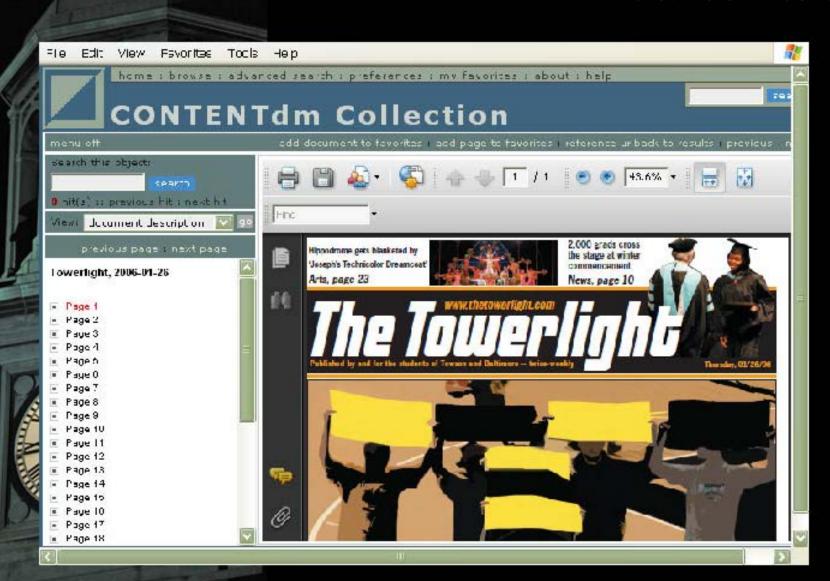


# Why We Call These Our Pilot Digital Collections

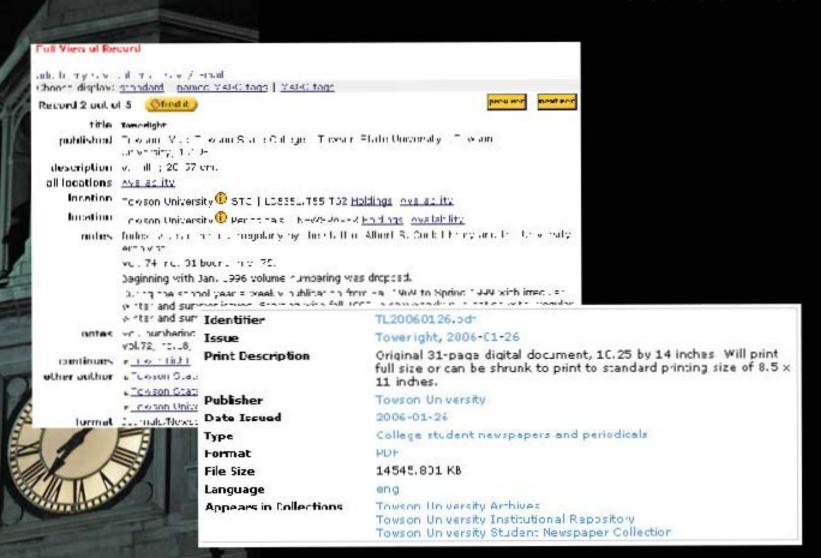
Metadata Decisions Panel Eastern CONTENTdm Users Group Meeting 10:45 – 11:45 am, August 7, 2009

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Albert S. Cook Library, Towson University

## Student Newspapers MARC & Dublin Core



## Student Newspapers MARC & Dublin Core



# **Student Newspapers**MARC & Dublin Core

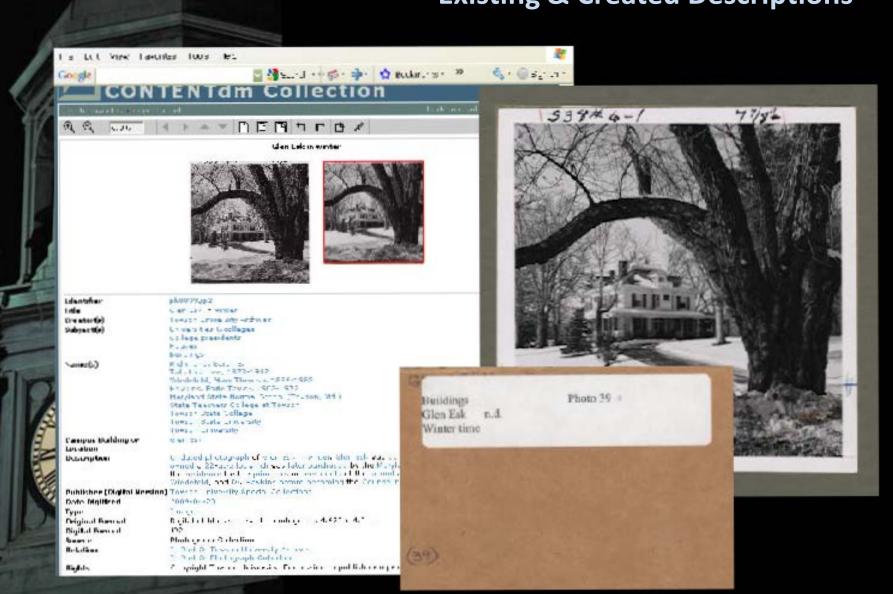
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	Publisher (dc:publisher)	260 field of MARC record
	Date Issued (dc:date-issued)	Hand keyed, transcribed from issue in hand
	Type (dc:type)	Controlled vocabulary
3	Format (dc:format)	<b>Extracted from file by Template Creator</b>
M	File Size (dc:format-extent)	Extracted from file by Template Creator
	Language (dc:language)	Batch added using Template Creator
	Appears in Collections (dc:relation- IsPartOf)	In house controlled vocabulary



# **Student Newspapers**Future Directions

- Continue to collect full-text PDF versions (2006-present)
- •Retroactive digitization & OCR of print versions not covered by paper index (1996-2006)
- Digitize & OCR everything else (1922-1996)
- •Explore potential of and needs for sharing with union catalogs

# Photographs Collection Existing & Created Descriptions



# Photographs Collection Dublin Core

		Data Causas
Ĝ	Metadata Field	Data Source
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۱	Title (dc:title)	Transcribed from reverse of photograph
ı	Creator(s) (dc:creator)	Photographer, if identified on photo
The sale	Subject(s) (dc: subject)	Thesaurus for Graphic Materials II (included with CONTENTdm)
	Names (dc:subject)& Campus Building or Location (no DC map)	Controlled vocabulary generated from in-house resources (catalogs, etc.)
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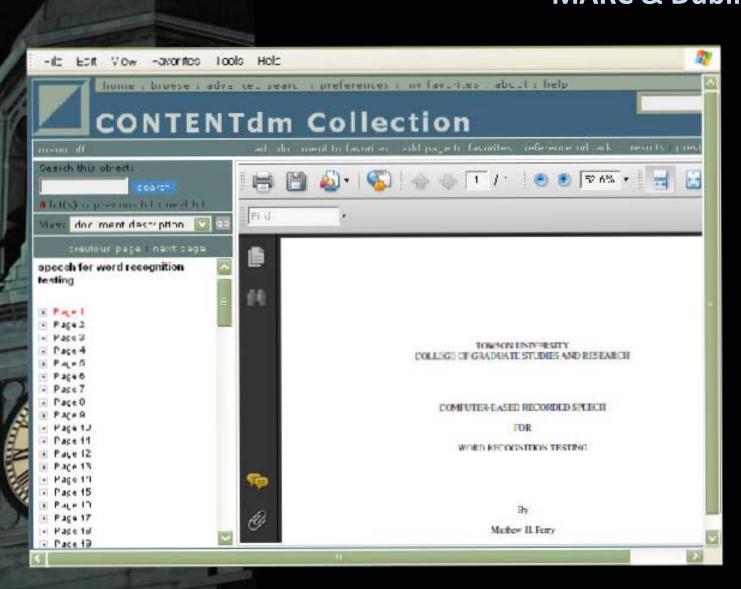
# Photographs Collection Dublin Core (continued)

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	Digital Format (dc:format- extent)	Extracted from file by Template Creator
	Source (dc:source)	Physical collection
	Relation (dc:relation-IsPartOf)	In house controlled vocabulary
N. Control	Rights (dc:rights)	Rights statement batch added using Template Creator



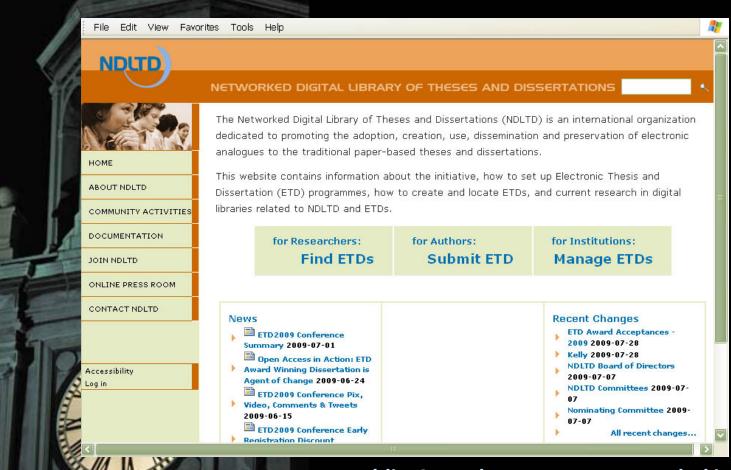
## Photographs Collection Future Directions

- Digitization-as-description no existing full inventory
- Continue to digitize processed (mounted & identified) photographs
- •Re-house chronologically from filing cabinets into boxes
- •Sort unprocessed photographs by size, assign numbers, & continue digitization-asdescription
- •Explore potential of and needs for sharing with union catalogs



#### **Theses & Dissertations**

Networked Digital Library of Theses & Dissertations



14 Dublin Core elements recommended in the ETD-MS: Interoperability Standard for Electronic Theses & Dissertations

Identifier D2007Perry.pdf Creator 👛 Perry, Matthew H. Computer-based recorded speech for word recognition testing Title 👛 Audiology -- Computer programs Subjects 👝 Speech therapy -- Computer programs Physical Description viii, 100 leaves : ill. ; 28 cm. Abstract ( Although the importance of using standardized recordings for word recognition testing is well established, many clinicians still routinely use monitored-live voice (MLV). A prototype software program was developed to combine the speed and flexibility associated with MLV with the standardization of recorded word lists. The sound quality of 20 personal computers was evaluated for total harmonic distortion plus noise (THD+N). The computers with the poorest sound quality were then used to replace the recorded speech sources of two clinical audiometers and tested for compliance with ANSI standard s3.36-1996. Of the 20 computers evaluated, only one had sound quality too poor to qualify for clinical use under the ANSI standard. These findings suggest the sound quality of most personal computers is adequate for clinical use, and future computer-based presentation methods for word recognition testing could provide an attractive alternative to traditional methods. Note Doctoral research directed by Dept. of Audiology, Speech-Language Pathology and Deaf Studies. Dissertation Note Thesis (Au.D.) - Towson University, 2007. Publisher Towson University, Dept. of Audiology, Speech-Language Pathology and Deaf Studies Emanuel, Diana C. Thesis Committee Members Storrs, Alex D. Pallett, Stephen Date Issued 2007-05 Date Published 2007 Type 🛑 Dissertation Format application/pdf File Size 815 KB Language ena Rights Copyright protected, all rights reserved. Appears in Collections Towson University Archives Towson University Electronic Theses and Dissertations

#### 14 NDTLD DC

- dc.title
- •dc.creator
- dc.subject
- •dc.description, &
- -abstract
- •dc.publisher
- •dc.contributor
- dc.date
- •dc.type
- •dc.format
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- dc.language
- dc.coverage
- dc.rights
- •dc.thesis.degree

Identifier D2007Perry.pdf
Creator Perry, Matthew H.

Title Computer-based recorded speech for word recognition testing

Subjects Audiology -- Computer programs
Speech therapy -- Computer programs

Physical Description viii, 100 leaves : ill. ; 28 cm.

Abstract

Note

Although the importance of using standardized recordings for word recognition testing is well established, many clinicians still routinely use monitored-live voice (MLV). A prototype software program was developed to combine the speed and flexibility associated with MLV with the standardization of recorded word lists. The sound quality of 20 personal computers was evaluated for total harmonic distortion plus noise (THD+N). The computers with the poorest sound quality were then used to replace the recorded speech sources of two clinical audiometers and tested for compliance with ANSI standard s3.36-1996. Of the 20 computers evaluated, only one had sound quality too poor to qualify for clinical use under the ANSI standard. These findings suggest the sound quality of most personal computers is adequate for clinical use, and future computer-based presentation methods for word recognition testing could provide an attractive alternative to traditional methods.

Doctoral research directed by Dept. of Audiology, Speech-Language Pathology and

Deaf Studies.

Dissertation Note Thesis (Au.D.) - Towson University, 2007.

Publisher Towson University. Dept. of Audiology, Speech-Language Pathology and Deaf

Studies

Thesis Committee Emanuel, Diana C.
Members Storrs, Alex D.

Storrs, Alex D. Pallett, Stephen

Date Issued 2007-05

Date Published 2007

Type Dissertation

Format application/pdf

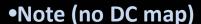
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Language eng

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+4 elements



Date Issued(dc.date-issued)

•File Size (dc.format-extent)

Appears in Collections (dc.relation-IsPartOf)

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ı	Title (dc:title)	245 field of MARC record
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	Physical Description (dc.description)	300 field of MARC record
The little	Abstract (dc.description- abstract)	Copied from abstract supplied by student
	Note	500 field of MARC record
<u>ر</u>	Dissertation Note (no DC map)	502 field of MARC record
1	Publisher (dc.publisher)	710 field of MARC record (Added Corporate Author)

Metadata Field	Data Source
Thesis Committee Members (dc.contributors)	Controlled vocabulary generated from in-house resources (catalogs, etc.)
Date Issued (dc.date-issued)	Transcribed from title page of thesis/dissertation
Date (dc.date)	260 field of MARC record
Type (dc.type)	Controlled vocabulary
Format (dc.format)	File type extracted by Template Creator
File Size (dc.format-extent)	Extracted from file by Template Creator
Language (dc.language)	Hand keyed
Rights	General rights statement
Appears in Collections (dc.relation-IsPartOf)	In house controlled vocabulary



- Continue to collect dissertations & theses
- Make the collection public
- •Link MARC record to electronic version in CONTENTdm
- •Explore potential of and needs for sharing with union catalogs