

Related Holdings Relationships in Alma

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Reformatted for accessibility

[MARC 773](#)

[MARC 774](#)

[MARC 830](#)

[Appendix: Other Linking Entry Fields](#)

MARC fields **773**, **774**, and **830** may create a **related holdings** relationship in Alma and Primo. This occurs when the field contains an identifier that points to another active record in Alma. As a result, a bibliographic record with any of these fields and appropriate identifiers displays the holdings record(s) and item information associated with the target record, in addition to its own holdings. This “Related holdings” display occurs in both Alma and Primo. Special Collections catalogers should also review the [Guidelines for Cataloging Offprints and In-Analytics](#).

MARC 773

University of Minnesota Twin Cities uses field 773 to link records for analyzed titles to set- or serial-level records. It is also used to link offprint records to parent titles. (LKR fields in Aleph were converted to 773 fields in the migration process in 2013). For full documentation, see [Analytic Cataloging/Bound-Withs: MARC Field 773](#).

Use of this field enables item-level availability to display in Primo and creates a Related Holding link visible in both Alma and Primo:

Physical (2) Electronic Digital Other details					
2 Holdings 91 of 91 items are available					
Library	Location	Call Number	Accession Number	Item Availability	Related Record
TSCI TC Walter Library	PER Sci/Eng Periodicals (Level B, S)	Quarto TE153 .S96x ; 482	-	-	-
TSCI TC Walter Library	PER Sci/Eng Periodicals (Level B, S)	Quarto TE153 .S96x	-	1-231 (1969-1996),; 233-262 (1996-1999),; 264-265 (1998),; 268-305 (1999-2002),; 307 (2003),; 309-333 (2004),; 335-514 (2004-2017),; 516 (2018),; 521 (2018)	✓ Related



BOOK

Work zone speed management : a synthesis of highway practice ; Synthesis of highway practice 482.

John W Shaw ; Madhav V Chitturi ; William Bremer ; David A (David Alan) Noyce, 1961- ; National Research Council (U.S.). Transportation Research Board issuing body.; National Cooperative Highway Research Program sponsoring body.; American Association of State Highway and Transportation Officials, sponsoring body.; United States.

Federal Highway Administration sponsoring body.

Washington, D.C. : Transportation Research Board; 2015

Synthesis of highway practice no:482

Available at [TC Walter Library Sci/Eng Periodicals \(Level S\) \(Quarto TE153 .S96x ; 482\)](#) and other locations >

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REQUEST OPTIONS: **INTERLIBRARY LOAN (ILL)**

LOCATIONS:

TC Walter Library

[Place a request or ask for assistance](#), [Sci/Eng Periodicals \(Level S\)](#); Quarto TE153 .S96x ; 482



LOCATIONS FOR RELATED TITLES

TC Walter Library

→ RELATED TITLE: [Synthesis of highway practice](#)

[Available](#), [Sci/Eng Periodicals \(Level S\)](#); Quarto TE153 .S96x



MARC 774

Field 774 also creates a related holdings relationship in Alma and Primo, though UMN does not routinely add this field:

Physical (4) Electronic Digital Other details

4 Holdings | 4 of 4 items are available

Library	Location	Call Number	Accession Number	Item Availability	Related Record
TWILS TC Wilson Library	GOVU Gov Pub (US Docs)	Y 3.AT 7:22/AECU-666	-	1 of 1 Available	-
TWILS TC Wilson Library	GOVU Gov Pub (US Docs)	Y 3.AT 7:22/AECD-2606	-	1 of 1 Available	✓ Related
TWILS TC Wilson Library	GOVU Gov Pub (US Docs)	Y 3.AT 7:22/AECU-375	-	1 of 1 Available	✓ Related
TWILS TC Wilson Library	GOVU Gov Pub (US Docs)	Y 3.AT 7:22/AECU-203	-	1 of 1 Available	✓ Related



BOOK

Elastic constants and sound velocities. [Part] V, Torsional vibrations of coupled cylinders ;

U. S. Atomic Energy Commission. AECU ; 666.

Myra F Kilpatrick ; John E Kilpatrick ; U.S. Atomic Energy Commission; Los Alamos Scientific Laboratory. Oak Ridge, Tenn. : U.S. Atomic Energy Commission, Technical Information Division, ORE; 1950

Available at TC Wilson Library Gov Pub (US Docs) (Y 3.AT 7:22/AECU-666) and other locations >

Full Text Available at HathiTrust



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LOCATIONS:



TC Wilson Library

Available , Gov Pub (US Docs) ; Y 3.AT 7:22/AECU-666



LOCATIONS FOR RELATED TITLES

TC Wilson Library

↪ Elastic constants and sound velocities. [Part] III,

RELATED The elastic constants of uranium

TITLE:

Available , Gov Pub (US Docs) ; Y 3.AT 7:22/AECD-2606



TC Wilson Library

↪ Elastic constants and sound velocities. [Part] II,

RELATED Longitudinal, torsional, and bending vibrations of

TITLE: loaded bars

Available , Gov Pub (US Docs) ; Y 3.AT 7:22/AECU-375



TC Wilson Library

↪ Elastic constants and sound velocities. [Part] I,

RELATED The precision determination of elastic constants

TITLE:

Available , Gov Pub (US Docs) ; Y 3.AT 7:22/AECU-203



MARC 830

MARC field 830 also creates a related holdings relationship in Alma and Primo, when \$\$x is present containing an ISSN that matches a record with the same ISSN in 022 \$\$a:

Physical (6)
Electronic
Digital
Other details

5 of 6 Holdings | 243 of 244 items are available

Library	Location	Call Number	Accession Number	Item Availability	Related Record
TSCI TC Walter Library	PER Sci/Eng Periodicals (Level B, S)	QD462.A1 S92x ; 172	-	-	-
TSCI TC Walter Library	PER Sci/Eng Periodicals (Level B, S)	QD462.A1 S92x	-	● v.1-41 (1966-1980); 42-116 (1980-2005); 117 (2006); 118 (2005); 119-127 (2006-2008);, 129-147 (2008-2012); 148 (2013); 149 (2012); 150-160 (2013-2014); 161-174; 176	✓ Related



BOOK

50 years of Structure and bonding -- the anniversary volume ; Structure and bonding 172.

D M P Mingos, 1944-, editor.

Cham, Switzerland : Springer; 2016

 [Check holdings at TC Walter Library Sci/Eng Periodicals \(Level S\) \(QD462.A1 S92x ; 172\) and other locations](#) >

 [Online access](#) >

Online Access

Access full text or digital resources

[SpringerLink Books](#) 

 [University of Minnesota Duluth and Twin Cities access](#)

Get It

REQUEST OPTIONS: [INTERLIBRARY LOAN \(ILL\)](#) 

LOCATIONS: 

TC Walter Library

[Place a request or ask for assistance](#) , Sci/Eng Periodicals (Level S) ; QD462.A1 S92x ; 172 >

LOCATIONS FOR RELATED TITLES

TC Walter Library

 [RELATED TITLE:Structure and bonding.](#)

[Place a request or ask for assistance](#) , Sci/Eng Periodicals (Level S) ; QD462.A1 S92x >

Appendix: Other Linking Entry Fields

The MARC standard defines many fields (76X, 77X, 78X) that can be used by systems to create links between records for works with various relationships. Alma does not currently create related holdings relationships based on all of these fields, but this functionality appears to be evolving. Be aware that fields listed here may eventually create related holdings relationships as well.

[MARC documentation: 76X-78X -- Linking Entries -- General Information](#)

Linking Entry field tags and relationships

760 - Main Series Entry

- 762 - Subseries Entry
- 765 - Original Language
- 767 - Translation Entry
- 770 - Supplement/Special Issue Entry
- 772 - Supplement Parent Entry
- 773 - *Host Item Entry**
- 774 - *Constituent Unit Entry**
- 775 - Other Edition Entry
- 776 - Additional Physical Form Entry
- 777 - Issued With Entry
- 780 - Preceding Entry
- 785 - Succeeding Entry
- 786 - Data Source Entry
- 787 - Other Relationship Entry

*creates related holdings relationship in Alma as of July 2023

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