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### What Is a Work? Part 3: The Anglo-American Cataloging Codes

Martha M. Yee

ABSTRACT. Anglo-American codes are examined to determine the implicit or acting concept of work in each, in order to trace the development of our current implicit concept of work, as embodied in AACR2R. The following conditions are examined, using comparison tables: (1) same work with different appendages (illustrated works, music with text, texts with commentary and/or biographical/critical material, scholia); (2) separately published parts of a work produced by the exercise of several different functions; (3) appendages to a work published separately (commentaries without text, concordances, continuations, indexes, sequels, supplements); (4) change in title of a work. A trend away from the collocation of the editions of a work called for by the second objective of the catalog is identified. It is suggested that this tendency stems from failure to take advantage of newer technologies for building catalogs.

### **INTRODUCTION**

In Part 2, we examined the way the condition of contraction of a work, and the condition of change in substance of a work have been handled by Anglo-American cataloging codes, in order to try to conceptualize the implicit or acting definitions of work in each code. In Part 3, we will examine the following conditions: (1) same work with

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different appendages; (2) separately published parts of a work produced by the exercise of several different functions; (3) appendages to a work published separately; and (4) change in title of a work.

### Same Work with Different Appendages: Illustrated Works and Music with Text

It can be seen from the following two Tables, that Anglo-American codes have consistently treated (1) the text as the work, which does not become a new work when issued with illustrations, and (2) the music as the work, which does not become a new work when issued with different texts.

#### CONDITION: Same work with different appendages

CODE:	SAME WORK	DIFF. WORK	DECISION	CRITERIA
Cutter 1-4	x			When the illustra- tions form a very important part of a work, make full entry under both author of the text and designer of the plates.
Cutter 4	x			In a card catalog, consider the entry under the writer of the text the main entry.
Linderfelt	x			Same work unless illustrations are the chief feature of the book.*
1908 rules	x			Same work unless illustrations are the chief feature.*
Vatican (1938)	x			Same work unless the illustrations form the chief part of the book.*
1941 rules	x			Same work when the work has been inde- pendently written.**
1949 rules	x			Same as 1941 rules.**
CCR 1960	x			An illustrated edi- tion of a work is considered the same work.

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<u>CODE:</u> AACR1	<u>SAME WORK</u> x	<u>DIFF, Work</u>	DECISION	<u>CRITERIA</u> A work for which an artist has provided illustrations is en-
AACR2	x			tered under author.**
AACR2R	x			Same as AACR1.**
MOTE				Same as AACR1 **

\*NOTE: It is presumed that the text of a work in which the illustrations are the chief feature would rarely be republished with different illustrations or with no illustrations; therefore these rules are considered to represent a concept of two editions of the same text with different illustrations as the

\*\*NOTE: These codes have rules for entry of works produced by the collaboration of artists and writers of text, as well as for entry of reproductions of works of art with text, which apply the criterion of predominance for determining entry. It is presumed that it is rare for the textual parts of such works to go into multiple editions with different illustrations or with no illustrations; therefore these rules are considered to conceptualize as the same work two editions of the same text with different

### CONDITION: Same work with different appendages

CODE:	SAME WORK	DIFF, WORK	DECIDION	
Jewett	x		DECISION	CRITERIA
Cutter 1-4	x			Musical works entered doubly under the author of the words
Cutter 4	x			and the composer of the music. In a card catalog, the composer of the music will be consi-
1908 rules	x			dered the main entry.
Prussian Inst. (1908)	x			Same as musical work without text. Same as musical work without text.
atican (1938)	x			Same as musical work
941 rules	x			without text,
949 rules	x			Same as musical work without text.
ACR1	x			Same as musical work without text.
ACR2	x			Same as musical work without text.
ACR2R	x			Same as musical work without text.
			1	Same as musical work without text.

## Same Work with Different Appendages: Text with Commentary and/or Biographical/Critical Material–Scholia

Until the turn of the century, a text with commentary was automatically considered a manifestation of the work without commentary. The ALA rules of 1902 seem to have introduced the idea that the commentary could become so predominant over the text as to constitute a new work. Evident among other criteria for determining when the text with commentary is a new work is the criterion of representation.

CONDITION	: Same work wit		Bodleian 1939		
TYPE: Text w	vith commentary	/ and/or biograph	ical/critical mat	terial-scholia.	
CODE:	SAME WORK	DIFF. WORK	DECISION	CRITERIA	
Panizzi	x				
Jewett	x				1941 rules
Cutter 1-3	X			Double entry under both author of text and commentator if title is in form Commentary on XYZ and not XYZ with a com- mentary.	104 Holes
Cutter 4			x	Mode of printing of text used in decision as to predominance; same work if text predominates.	
LA 1883	x				1949 rules
ALA con- densed 1889	x			Same as Cutter 1-3.	
Linderfelt	x				
Dewey 1890	x				CCR 1960 x
ALA 1902			x	Typographical dispo- sition of text, and, in doubtful cases, title page represen- tation, used to determine predomi- nance; same work if text predominant.	AACR1

Martha M. Yee 29 CODE: SAME WORK DIFF. WORK DECISION CRITERIA ALA 1904 x Same as 1902 1908 rules х Typographical disposition; same work if text predominant Prussian Inst. (1908)Vatican x Same work unless com-(1938) mentary is of special importance because of extent or form of presentation and text is in smaller type at foot of page or below commentary or is given in part only. х Same work unless text is subordinate to commentary as shown by typographical disposition or when emphasis is plainly on commentary. х Same work unless text is obviously subordinate to commentary as shown by typographical disposition or when printed in fragments only, or by intent of the author or publisher the emphasis is plainly on the commentary. LC practice; same work when text printed solid at beginning or end of book or across top or bottom of pages. х Same work unless text partial or fragmentary or obviously subordinate based on typographical disposition or emphasis given by author or publisher. х Text with biog./crit. material is diff. work if person responsible for biog./crit. mat. is represented as author. same work if person is represented as editor. In case of doubt, one named first is author. Text with commentary is same work if

CODE: SAME WORK DIFF. WORK DECISION CRITERIA

		represented on title page as edition of the work, or prefatory material indicates primary purpose is to provide an edition of the work, or text is more	separately, e.g., the so demonstrate, the trend as different related wo		
		extensive than commentary, or commentary is typo- graphically subordinate.	CONDITION: Parts of a work published separately.		
		Diff. work if presented on title page as commentary,	TYPE: Text published from mu		
		or prefatory material indicates primary purpose	CODE: SAME WORK		
		is to provide a commentary, or commentary is more extensive than text, or text is typographically sub- ordinate.	1908 rules Prussian x Inst. (1908)		
AACR2	x	Commentary: Same work if chief source presents as edition of original work; diff. work if chief source presents as commentary. If chief source ambiguous, decide based on prefatory material, typo-	Vatican (1938) 1941 rules		
		graphic presentation, rela- tive extent; in case of doubt, same work. Text with biog./ crit. mat.: same work if bio- grapher/critic represented as editor or compiler: diff. work if represented in chief source as a biog./crit. work.	1949 rules		
AACR2R	x	Same as AACR2.	AACR1		
	Dunka of a Wante Dua	dread			

### Separately Published Parts of a Work Produced by the Exercise of Several Different Functions

It could perhaps be argued that there has been a tendency in the 20th Century to marry various art forms in works which exhibit the work of more than one creator. The ultimate example of this is the film, which routinely exhibits the work of directors, writers, film editors, photographers, musicians, artists and performers. All of these functions can be studied separately, and many of the products

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of these functions can be separated from the work and published separately, e.g., the sound track or the script. As the following Tables demonstrate, the trend is to consider such separately published parts as different related works.

CODE:	published from n			
	SAME WORK	DIFF, WORK	DECISION	CRITERIA
1908 rules Prussian Inst. (1908)	×	x		
Vatican (1938)		x		
1941 rules			x	Libretto is same work unless there is no mention of com- poser or performance.
1949 rules			x	Libretto is same work unless there is no ascertainable connection between the text and a par- ticular composer or performance.
ACR1		x		Libretto is same work unless it is published as a literary work or without reference to a particular musical setting. Option: Libretto is different work.
ACR2			•	Libretto is dif- ferent work Option: libretto is same work unless pub- lished without refer- ence to its musical setting.

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### CATALOGING & CLASSIFICATION QUARTERLY

32 CONDITION: Parts of a work produced by exercise of several different functions, such parts TYPE: Choreographies, illustrations published separately, incidental music to dramatic works, scripts DECISION CRITERIA DIFF. WORK SAME WORK CODE: Illustrations to a x work published sepa-Vatican (1938) rately. Illustrations pubх 1941 rules lished separately; incidental music. Choreography, illusх 1949 rules trations, incidental music, scenarios for ballets, pantomimes or other dance compositions are all diff. works. Movie scripts are the same work as the movie. Radio scripts are diff. works from the program unless issued as a collection of scripts for a single program, or unless no author is named. Motion picture RDC. Picх stills, same work as tures, 1959 motion picture. Illustrations pubх AACR1 lished separately, incidental music, motion picture stills. Scenarios, choreographies, radio and film scripts covered under single rule for "Related works." Illustrations published х AACR2 separately. Incidental music, scenarios, choreo graphies, radio and film scripts covered under single rule for "Related works." No more special rule for motion picture stills. Same as AACR2. х

Appendages to a Work Published Separately: Commentaries Without Text, Concordances, Continuations, Indexes, Sequels, Supplements, Etc.

These have tended from the beginning to be treated as different. related works, with some interesting exceptions, as shown by the following Table, notably the practice in English book catalogs of placing all of these with the entry for the work to which they relate. and, until AACR1, the use of dashed-on entries for continuations, appendixes, supplements and indexes. In AACR1, such works continued to be given the same main entry as the work to which they related if the former had dependent titles, but with AACR2, all are treated as different related works.

#### CONDITION: Appendages to a work published separately

TYPE: Commentaries without text, concordances, cotinuations, indexes, sequels, supplements, etc.

CODE:	SAME WORK	DIFF. WORK	DECISION	CRITERIA
Panizzi		X		Commentary without text. Works not written by the person under whose name they are to be catalogued according to the foregoing rules, to be entered alphabeti- cally as an appendix to the works of the author.
Jewett		x		Commentary without text.
Cutter 1-4		X		Continuation, index, concordance entered under both own author and author of work continued, indexed or concorded. Entry under the author concorded was to be regarded as a sub- ject-entry, however.
LA 1883		x		Commentaries without text.

AACR2R

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<u>CODE:</u> <u>SAME WOR</u> Bodleian x 1889	<u>DIFF. WORK</u> <u>DEC</u>	the text indexes dances treatise biograp graphie with the author. entered jects of	<u>RIA</u> entaries without t, lexicons, s and concor- s, dissertations, es, imitations, ohies, biblio- es, all arranged e works of an Biographies d under the sub- f them as well er the authors.	<u>CODE:</u> Vatican (1938)	<u>SAME WORK</u>	<u>DIFF. Work</u>	DECISION X	<u>CRITERIA</u> Commentaries, scholia, concor- dances, and continu- ations, appendixes or supplements which are entirely separate and independent works are treated as dif- ferent works. Other continuations, appen- dixes or supplements
Wheatley x		usually the hea	rdances are y placed under adings of the to which they					are entered under the same main entry word as the original work. Indexes to an indi- vidual work are
Linderfelt	,	comme text, an in the fo penden arate tit works. work sh	rdances, lexicons, entary without nd continuations orm of an inde- nt work with sep- itle are different The index to a hould be entered ich work.	Bodleian 1939 1941 rules		x	x	entered with the work. Commentaries, concor- dances. Continuation in the form of an indepen- dent work with author and title differing
Dewey 1890 1908 rules		x Themat entered the corr index a dashed the wor belongs dance a tion in t an inde with se are diffe	entary without text. tic catalog d as work of nposer, and added as a d on entry with rk to which it s. Concor- and continua- the form of ependent work eparate title ferent works.					from that of the ori- ginal is diff. work. Sequels and concor- dances are different works. Dashed on entries used to enter a continuation or supplement not inde- pendent of the work to which it belongs (usually, but not necessarily, by the same author), or an index to a particular
Prussian Inst. (1908)	>	continu differen Indexes and the under ti the wor they rel the wor editions index d		1949 rules CCR 1956	x		X S	work with the work. Same as 1941 rules. A work intended as an auxiliary, supplemen- ary or subsidiary part of another work s entered under the author or title of the other work or is idded on the entry of that work.

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<u>CODE:</u> CCR 1958	<u>Same Work</u>	<u>diff. Work</u>	<u>DECISION</u> x	<u>CRITERIA</u> A work represented as a supplement to or as a part of another work, without a title of its own, is in- cluded in the entry of the other work, but if it has a dis- tinct title, it is entered as a separate work.
CCR 1960			x	A work which con- tinues, supplements or otherwise relates to another work is treated as the same work if it has the same author as the other work or if both are entered under title, and if it does not have an individual title; otherwise, different work.
CCR 196	1		x	Same as above; an index to the text of a particular publica- tion is entered with the text.
AACR1			x	Same work if title indistinctive and dependent and it falls into one of three categories: 1) auxiliary work the use of which is dependent on one par- ticular edition of the main work: 2) supplement that is a continuation of the main work, ex- cept a supplement by a different author that takes the form of an independent work: 3) subseries or supplement of serial.
AACR2 AACR2		x x		

### Change in Title of Work

As can be seen below, a change in title can have the effect of causing two manifestations of the same work to be treated as two different works. In the first Table below, the rules referred to are those for uniform titles. For this Table, the operational definition used for "same work" and "different work" is different from that used in all the other tables above. For this Table, two items are considered to have been treated as different works if they are given main entries which differ in either author *or title*. In other words, in this Table, if two manifestations of the same work entered under author are not given a uniform title when a change in title has taken place, they are considered to have been treated as two different works. This approach was taken in the first Table because it was felt that it would more clearly illustrate the differences among the codes described.

The second Table demonstrates that with the advent of successive entry, there has been a tendency toward considering a change in serial title to constitute the creation of a new work.

TYPE: Mo	nographs			
CODE:	SAME WORK	DIFF. WORK	DECISION	CRITERIA
Bodleian 1674			X	Editions of a work enter- ed under author kept together regardless of change in title. Editions of anonymous works not kept together.
Panizzi			x	Editions of a work entered under author kept together regard- less of change of title. Editions of work entered under title kept together only for Bible.
Jewett			x	Same as Panizzi, plus translations of works entered under title treater as same work as original
Cutter 1			x	Same as Panizzi.

<u>co</u>	DE:	SAME WORK	DIFF. WORK	DECISION	CRITERIA	CODE: SAN
	tter 2-4 1883	x		×	Same as Panizzi, with addition of other sacred books	CCR 1961
					to the Bible.	AACR1
A1	A 1889			x	Same as LA 1883.	
Bo	dleian 1889			x	Same as Panizzi.	AACR2R
	nderfelt			x	Same work unless revised, in which case different work.	AACR2R
D	ewey 18	90		x	Different work unless it is a sacred work, or an anonymous	I
					classic.	CONDITION: Ch
				x	Same as Dewey.	TYPE: Serials
	LA 1902			x	Same as Dewey.	
	LA 1904 908 rule:			X	Same as Dewey. At LC, however, filing titles were used to keep translations entered under author with the originals.	CODE: SAN Jewett 5 Cutter 1-4
f	Prussian Inst.			x	Same as Linderfelt.	
l	(1908) Fellows (1922)			x	Optionally, same work if author is voluminous; also same work if sacred book or anonymous classic.	Linderfelt Dewey 1890 ALA 1902 ALA 1904 1908 rules
				x	Same as Fellows.	1908 rules
	Vatican (1938)					
	Bodleiar 1939			x	Same work if entered under author, or if sacred book or anony- mous classic.	Prussian Inst.
	1941 ru	les		x	Same as Dewey. At LC, however, filing titles were used to keep translations entered under author with the originals.	(1908) *Amerger of two o continued that of o
	1949 ru	iles		×	Same as 1941 rules.	entry record, prov When that was not
	CCR 1	956 X				publications show

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	SAME WORK	DIFF. WORK	DECISION	CRITERIA
,	x		x	Optional, but if op- tion followed, all are same work.
			x	Optional. Even if option followed, not same work if revised.
			x	Optional. Even if option followed, not same work if revised in the same language.
			x	Same as AACR2.

#### CONDITION: Change in title of work

CODE:	SAME WORK	DIFF, WORK	DECISION	CRITERIA
Jewett	x			Latest entry.
Cutter 1-4			x	Earliest entry or successive entry; choice left to cata- logers. In the 4th ed., earliest entry is recom- mened when volume numbering continues through two or more sets.
Linderfelt		x		Successive entry.
Dewey 189	0 x			Earliest entry.
ALA 1902	x			LC rule: latest entry.
ALA 1904	x			Same as 1902.
1908 rules			x	Latest entry unless chang of title is accompanied by new volume numbering, in which case, succes- sive entry.*
Prussian Inst. (1908)			x	Earliest entry unless change of title is accompanied by new volume numbering, in which case, succes- sive entry.

\*Amerger of two or more titles always resulted in successive entries, even if the volume numbering continued that of one or all the previous titles. Splits of titles could be cataloged on a single latest entry record, provided they involved designated parts or sections like "1" and "2" or "A" and "B"; when that was not the case (a minority of titles), successive entry had to be used, even if the "new" publications showed the same frequency and perfectly parallel numbering systems.

CCR 1958 X

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		DEDIDION			<b>.</b>	
CODE:	SAME WORK DIFF. WORK	DECISION	CRITERIA		Cutter 4	Cutter, Charles A. <i>Rules for a Dictionary Catalog</i> . 4th ed., rewritten. Washington, D.C. Govt Print Off, 1994
Fellows		x	Indicates all the		LA 1883	Washington, D.C.: Govt. Print. Off., 1904.
(1922)			above options without recommending one.		211000	Library Association of the United Kingdom. "Cataloguing Rules of the Library Association of the United Kingdom (Cataloguing Rules of the
			•			Library Association of the United Kingdom. "Cataloguing Rules of the 1883)." Library Chronicle 2(1885): 25-28.
Vatican		x	Same as 1908 rules.		Bodleian 1889	Appendix Lin: Cutter Charles A. Bules (
(1938)						Appendix I in: Cutter, Charles A. Rules for a Dictionary Catalog. 2nd ed. with corrections and additions. Special Report on Public Libraries (U.S. Bureau of Education) 2. Washington D. C. Carlo Public Diversity (U.S.)
Bodleian	x		Successive entry.		AI A 4000	Bureau of Education) 2. Washington, D.C.: Govt. Print. Off., 1889.
1939 1941 rules		x	Same as 1908 rules.		ALA 1889	
			Same as 1908 rules.			with corrections and addition Special Report on Public Libraries (U.S. Bureau of Education) 2. Washington D. C. D. C.
1949 rules		x			Wheatley	
CCR 1956	×		Successive entry.		Linderfelt	
CCR 1958	x		Successive entry.			Cutter, 1890
CCR 1961	×		Successive entry		Dewey 1890	Dewey, Melvil. <i>Library School Card Catalog Rules</i> . 3rd ed. rev. Boston: Library Bureau, 1890
			Optionally, a serial		ALA 1902	Library Bureau, 1890.
			which has ceased may		ALA 1902	American Library Association. Advisory Catalog Committee. Condensed Rules for an Author and Title Catalog. Day and Western
			be given latest entry.	I		Rules for an Author and Title Catalog. Rev. ed. Washington, D.C.: Govt. Print. Off., 1902.
ICCP	~				ALA 1904	American Library Association Artificant On the
	×		Successive entry.			American Library Association. Advisory Catalog Committee. <i>Condensed</i> Rules for an Author and Title Catalog. Rev. ed. Washington, D.C.: Govt. Print, Off., 1904
AACR1	x		Successive entry.			Print. Off., 1904.
AACR2	x		Successive entry.		1908 rules	American Library Association. Catalog Rules: Author and Title Entries. American ed. Boston, Mass. Amorican Library Anthon and Title Entries.
AACR2R	×		Successive entry.			
			Between AACR2 and		Prussian Inst.	
			AACR2R, rules for		(1908)	The Prussian Instructions: Rules for the Alphabetical Catalogs of the Prussian Libraries, Transl. from the 2nd educity
			when the title has changed were revised		. ,	Prussian Libraries. Transl. from the 2nd ed. with an introd. and notes by Andrew D. Osborn. Ann Arbor, Mich.: University of Michigan Press, 1938.
			to allow for more and		<b>–</b>	
			more variation in the		Fellows (1922)	Fellows, Dorcas. Cataloging Rules with Explanations and Illustrations.
			title to occur without		Vatican (1938)	
			change considered to		valioan (1900)	Valual LIDIARY Hilles for the Catalog of Diata in the
			have occurred.			2nd Italian ed. by Thomas J. Shanahan et al., ed., Wyllis E Wright. Chicago: American Library Association, 1948.
					Bodleian 1939	Bodleian Library, Cataloguing Bulac, Oxford, Doct St. A.
KEY:	Designation of Dulas Jay Res	ula Alegan Th	- Creat Dahata an Danimi'r		1941 rules	
Panizzi			e Great Debate on Panizzi's ool of Library Service and the			
	University Library, 1972.	igales. The ear	out of Library Cervice and the		1949 rules	Chicago: American Library Association, 1941.
Jewett		the Construction	on of Catalogs." 2nd ed. 1853.		iono rules	American Library Association. Division of Cataloging and Classification.
			rarianship, 1841-1868. Ed. by			A.L.A. Cataloging Rules for Author and Title Entries. 2nd ed. ed. by Clara Beetle. Chicago: American Library Association, 1949.
0			s Unlimited, 1975. 131-155.		RDC, motion	Library of Congress Descriptive Cotologing Division Division
Cutter 1			tionary Catalogue." In: Public Their History. Condition and		pictures,	Cataloging in the Library of Congress. Motion Pictures and Filmstrips.
			nt of the Interior. Bureau of		1953	
	Education. Part II. Washing				RDC, phono-	
Cutter 2			nary Catalog. 2nd ed. with		records	Library of Congress. Descriptive Cataloging Division. Rules for Descriptive
			rt on Public Libraries (U.S.		1964	
0	Bureau of Education) 2. W				D.D	1964.
Cutter 3			nary Catalog. 3rd ed. with ical index. Special Report on		RDC, pic-	Library of Congress. Descriptive Cataloging Division. Rules for Descriptive
			n) 2. Washington, D.C: Govt.		tures, 1959	Cataloging in the Library of Congress. Pictures, Designs and Other Two- dimensional Representations. Profile of Washington Strength Streng
	Print. Off., 1891.	0, _000000			.003	
						Congress, Descriptive Cataloging Division, 1959.

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CCR 1956	Lubetzky, Seymour. Code for Cataloging: Authors and Titles. Rev. ed., partial draft. American Library Association, Code Revision Committee,

- CCR 1958 Lubetzky, Seymour. Code of Cataloging Rules: Bibliographic Entry and Description: a Partial and Tentative Draft for a New Edition of Bibliographic Cataloging Rules Prepared for the Catalog Code Revision Committee. Chicago: American Library Association, Catalog Code Revision Committee, June, 1958.
- CCR 1960 Committee, June, 1950. Lubetzky, Seymour. Code of Cataloging Rules: Author and Title Entry. An unfinished draft. Chicago: American Library Association, 1960.
- An untinished draft. Chicago. American Detaily network during the entry: Lubetzky, Seymour. Code of Cataloging Rules: Author and Title Entry: Additions, Revisions and Changes Prepared in Light of Discussions of the March 1960 Draft for Consideration of the Catalog Code Revision Committee. Chicago: American Library Association, Sept. 1961.
  AACR1 Anglo-American Cataloging Rules. North American text. Chicago:
- AACR1 Anglo-American Cataloging Ticles. (Giter Human American Library Association, 1967. AACR1, Chap. 12 Anglo-American Cataloging Rules. North American text. Chapter 12. Chicago: American Library Association, 1975.
- AACR2 Anglo-American Cataloguing Rules. 2nd ed. Chicago: American Library Association, 1978.
- ASSOCIATION, 1976. AACR2R Anglo-American Cataloguing Rules. 2nd ed., 1988 Revision. Chicago: American Library Association, 1988.

### SUMMARY

When most catalogs were book catalogs, the catalog editor could categorize and arrange the various editions of a work on a page in such a way they could be readily scanned, and the editor could do this without being dependent on the alphabet for the categorization and arrangement. The new technology represented by the card catalog was immediately embraced because it allowed continuous updating of the catalog and thus more timely inclusion of the most recent acquisitions, which, of course, were often those most in demand. However, in adopting this new technology and throwing out the old, a baby went out with the bath water-no longer could editions be arranged in the most scannable and useful order, regardless of alphabetic heading. In order to get a good scannable collocation, manipulation of alphabetic headings was necessary. The Library of Congress did this internally, but did not distribute its uniform titles, and the codes that contained uniform title rules always made them optional. Thus, in practice, most card catalogs did not create optimal collocations of the editions of multiple-edition works.

It can be seen from the above examination of Anglo-American

cataloging codes that the trend in Anglo-American cataloging practice has been away from the collocation of the editions of a work called for by the second objective. Whenever change in practice takes place, it leads to less collocation. AACR2, with its movement toward more title main entries, exacerbates this trend, since uniform title main entry to collocate editions of a work entered under title is an option in AACR2, and one that is little followed.

It is probable that one reason for this trend is the high cost of cataloging and the fear that choice of main entry in order to collocate editions uses precious cataloger time. As a working cataloger, I suspect that choice of main entry takes much less time than the authority work necessary to sort out two authors with the same name. The trend toward title main entry puts more of a burden on the title to bear the whole weight of identifying and distinguishing this work from others of the same title; when both author and title were used to identify the work and create a collocation point at the author main entry (or author-title main entry, depending on whether optional uniform titles were used), conflict was much less frequent. However, in any case, the larger our catalogs become, the weaker alphabet-dependent matching is as a tool to create collocation—in other words, the more likely conflicts are to occur.

We now are well into converting to a new technology for cataloging-the online catalog. We have been criticized for carrying old practices into this new technology without examining them. However, the usual old practice that is criticized is that of the display of a single record in card format; actually, the card format was a rather elegant display and much more readily scannable than the displays labelled with arcane bibliographic terms that are proposed to replace them,\* not to mention the usual single record screen display

<sup>\*</sup>For example, "Material:" "Description:" or "Collation:" in front of the physical description; while users know that books have pages and know terms like "videocassettes," they don't have common terms for areas of our descriptions; adding words with which they aren't familiar clutters up the display and probably confuses more than helps them. See the following for examples of labelled displays:

Walt Crawford, Lennie Stovel and Kathleen Bales, Bibliographic Displays in the Online Catalog (New York: Knowledge Industry Pubs., 1986).

Walt Crawford, Patron Access: Issues for Online Catalogs (Boston, MA: G.K. Hall, 1987).

that begins with information about the computer system that has nothing to do with the relationship of that record to others in the database. The old practice that might be fruitfully examined is the dependence on the alphabet for arrangement of records.

The current technology for collocation, carried over from card catalogs, has two major disadvantages. First, the fundamental alphabetical ordering, discussed above, demands the normalization of names of persons, corporate bodies and works, in order to organize records for editions of works into work units. Normalization is costly, in that it requires many hours of effort by highly trained staff.

Secondly, and of equal if not more importance, in order for the technique of displaying the work to the user at the main entry to succeed, the user has to be educated about the power of the main entry and trained to look there, even though he or she may have already found some information at other points in the catalog. For example, if the user seeking Guyton's *Basic human physiology* does a title search in the catalog, he or she will find the first and second editions only; only the educated user who notices that the main entry is Guyton, and then searches under author, will find the third edition, which now has the title *Human physiology and mechanisms of disease*.

It is possible that mechanical linking techniques that bypass the alphabetical matching of identical headings might enable us to do a better job of serving the user looking for a work represented by more than one record.<sup>1</sup> The HYPERCATalog Project described by Hjerppe may be moving in this direction.<sup>2</sup> One can envision a catalog that could tell a user looking at a particular record that a later edition, or an English translation, or the same serial work under another title is available, even though the user's search did not retrieve the later edition or the translation or all the issues of the serial work.<sup>3</sup> One way to conceptualize collocation in the catalog of the future might be using the concept of co-occurrence rules for searching. Currently various keyword access systems assume that when a user's search includes more than one term, these terms should co-occur within a single record, or within a single heading. However, neither the MARC record (which represents a single edition of a work) nor the single heading (which usually represents

#### Martha M. Yee

either the author or the title, but rarely both) corresponds to the particular work which is probably sought by most known-item searchers. In other words, the sets within which co-occurrence occurs in online systems probably do not correspond to the sets sought by users. One online solution might be to have the searching programs for known item searchers look for the co-occurrence of more than one keyword within the set of records comprising all editions of a work, and all authority records for its author or authors. Perhaps the job of the cataloger of the future will be to maintain the mechanical links that create such sets in a local online public access catalog, rather than to create the individual records in such a way that they will come together alphabetically, as is done now. One could envision the process of cataloging as involving the cataloger pointing to a particular author and work, so that a newly created record could be linked correctly to existing author and work nodes. Perhaps a program could even be devised to help the cataloger determine the commonest form of name of a prolific author, or even alert the cataloger when the commonest form of name has changed. (Of course, for display purposes, a single citation form will be required whenever the work needs to be displayed with other works so that the user can choose among them, as in a subject search.)

### NOTES

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# A Comparison of A and French Catalog

Neil A. Jacobowi

ABSTRACT. In light of the increasing eign MARC records, this article explores relation to AACR2R. After providing to rules and discussing their format, the ar AACR2R in detail. All areas compared ences. The most significant ones are found access points, for uniform titles, and for scription.

### **INTRODUCTION**

Proliferating access to the Internet is making ic records increasingly available. The Concentration of the foreign MA Council recently appointed the Foreign MA vestigate various possibilities for use of fore United States libraries. The Task Group est MARC Coalition to provide a mechanism for tion related to the acquisition, analysis, converof foreign MARC records. In light of these ments, this article examines French cataloging them to AACR2R.<sup>1</sup>

This study has several aims. First, the reade tion helpful in interpreting bibliographic reco rules, given the likelihood of greater use of s

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