

# RDA Demystified Session 3: Cataloging in a Multistandards Environment

## AACR2-RDA-Hybrid Matrix

MARC field	Valid for AACR2	Valid for RDA	Found in Hybrid
<i>Fixed fields</i>			
Desc = a	Yes	<b>No</b>	<b>No</b>
Desc = i	<b>No</b>	Could be (common practice)	<b>No</b>
<i>Relationship designators</i>			
§e term	Yes	Yes (optional but encouraged)	Yes
<i>Transcribed data</i>			
Prescribed abbreviations in 245, 250, 260/264, 490	Yes	<b>No</b>	Yes
Transcribe 245, 250, 264, 490 as is found	<b>No</b>	Yes	Yes
<i>Recorded data</i>			
Prescribed abbreviations in 300	Yes	<b>No</b>	Yes
Transcribe 300 as is found	<b>No</b>	Yes	Yes
<i>If not OCLC if more than 3 authors</i>			
245 00	Yes	<b>No</b>	Yes
245 10	<b>No</b>	Yes	<b>No</b>
245 \$c 1 <sup>st</sup> author ... [et al.]	Yes	No	Yes
245 \$c 1 <sup>st</sup> author [and others]	<b>No</b>	Yes	Yes
245 \$c transcribe more than just the 1 <sup>st</sup> author	<b>No</b>	Yes	Yes
<i>Publication, Distribution, Manufacture statement</i>			
260 \$a \$b \$c \$d \$e \$f	Yes	No	Yes
260 \$c cYYYY.	Yes	No	Yes
260 \$c ©YYYY.	<b>No</b>	No	Yes
One or more 264 fields with different indicators for different functions	No, but OCLC states 264 should be used for new AACR2 records	Yes	Yes
<i>GMD and content, media, and carrier types</i>			
245 \$h	Yes	<b>No</b>	Yes (until March 13, 2016)
Presence of 336, 337, 338 fields	<b>No</b>	Yes	Yes