

Panel: What role can RDA/RDF play in the transition to linked library data?

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University of Washington Libraries

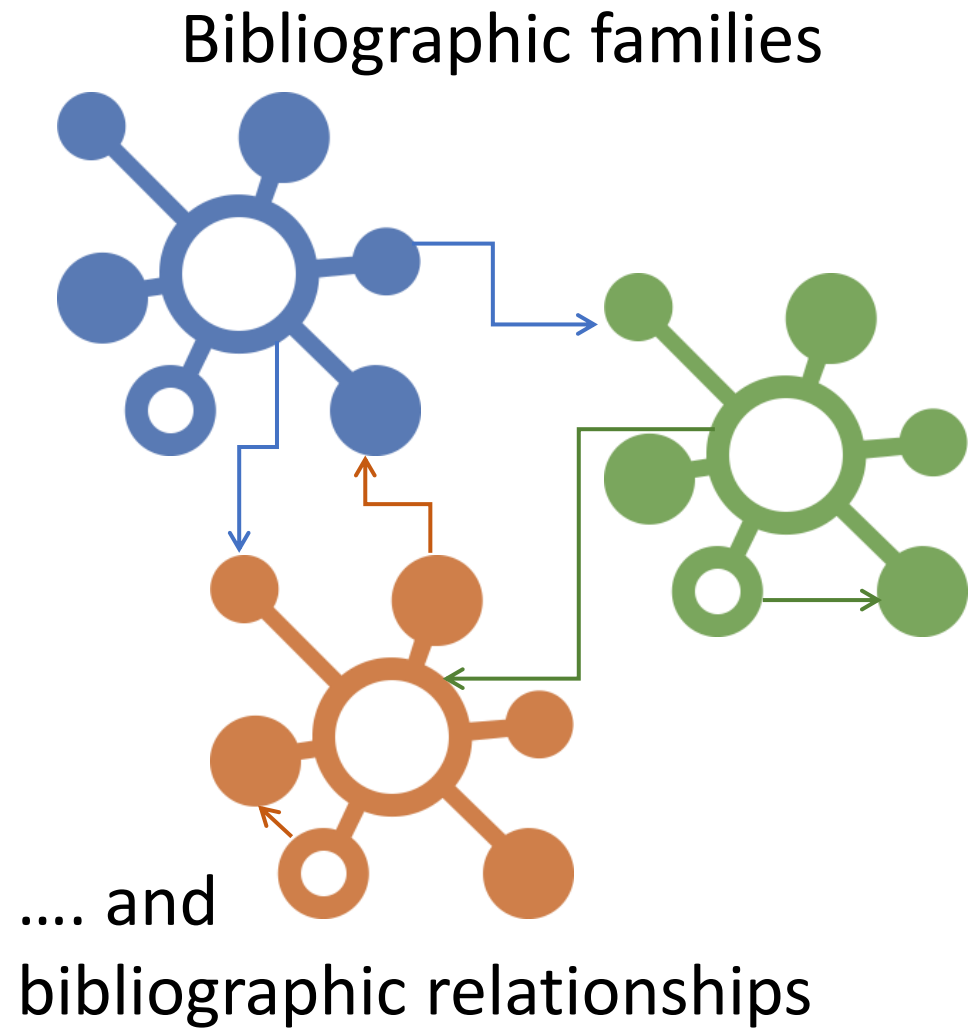
Question 1: RDA has been painstakingly aligned with the LRM; BIBFRAME has not. One of the most talked-about areas of concern is the absence of an expression entity in BIBFRAME. Could this, or other incompatibilities between RDA and BIBFRAME, have significant impacts?

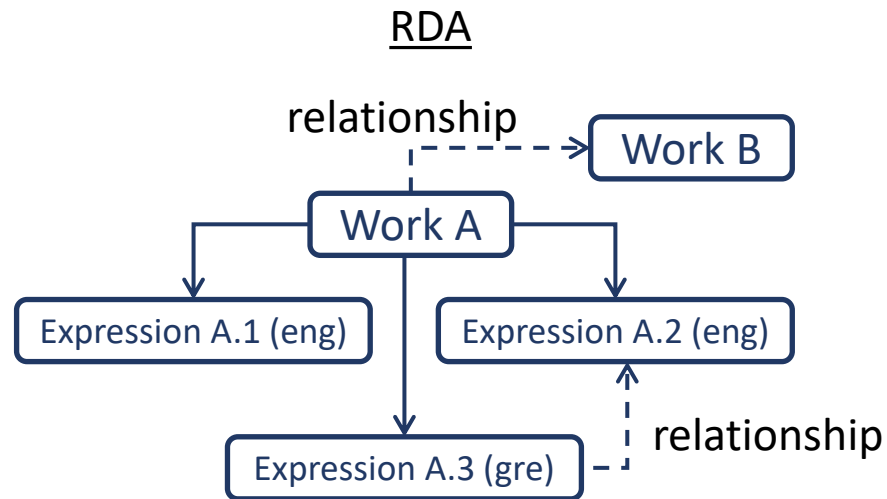
Dr. Sofia Zapounidou, zapounidou@gmail.com

Why do we want to adopt LD? One possible answer...

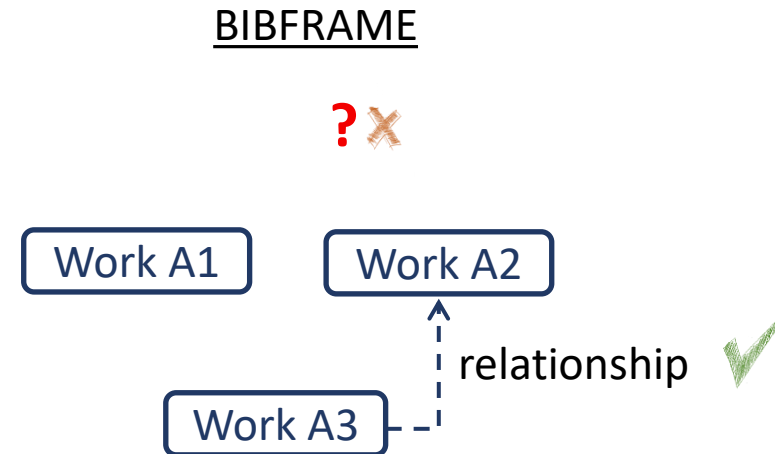


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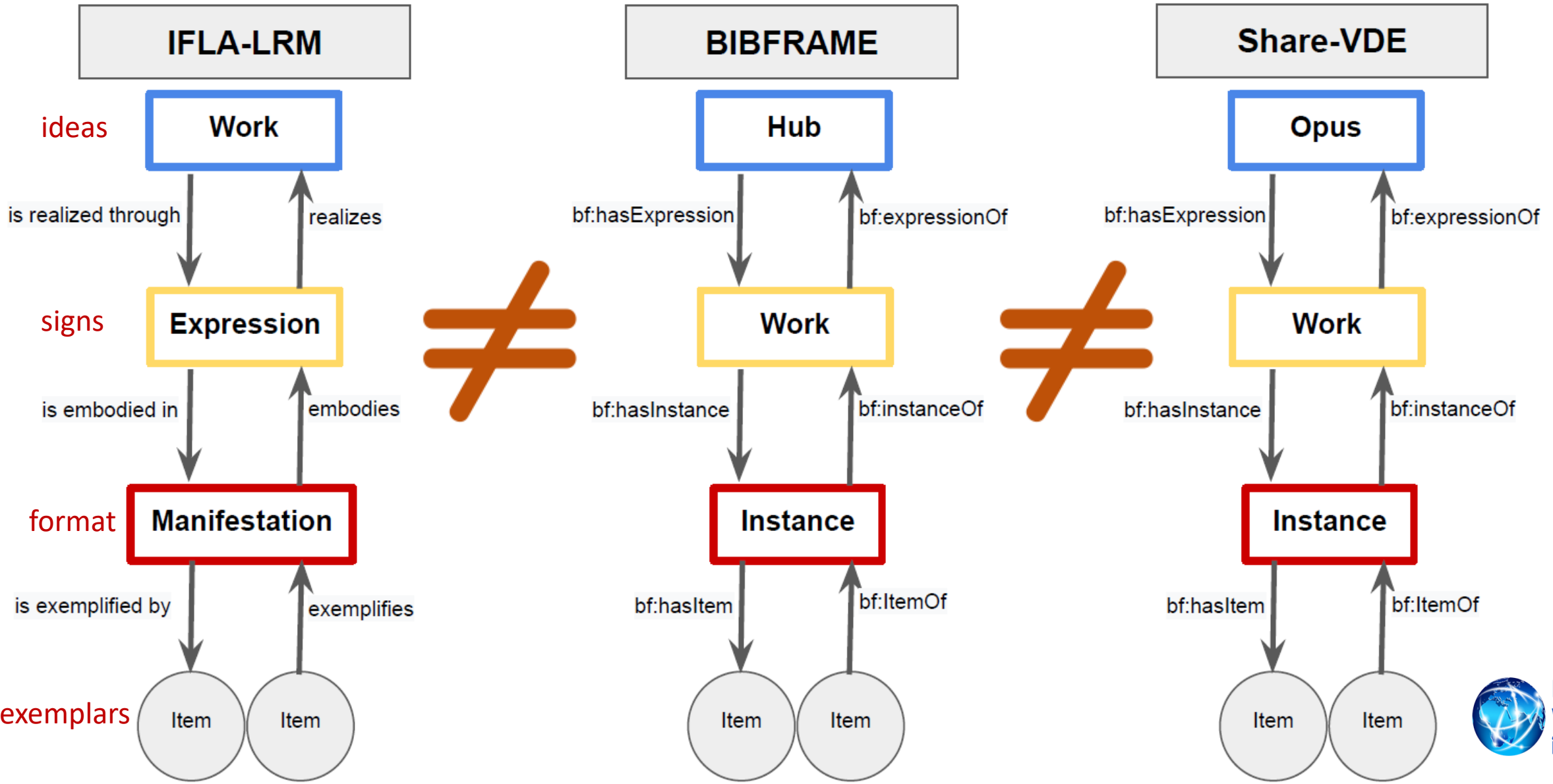


Family and progenitor are lost

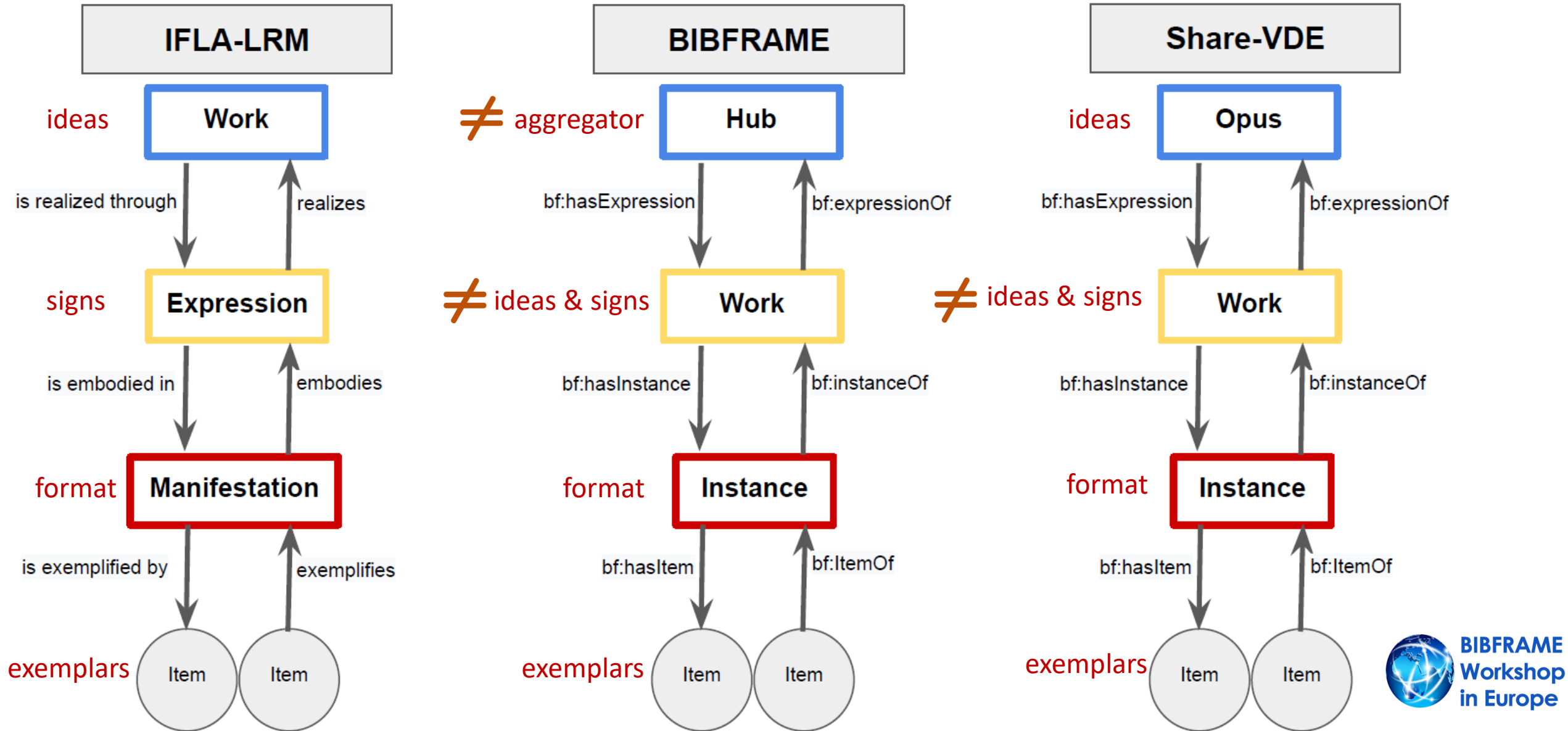
Relationships can be represented
ONLY at the signs level, and
ONLY if both Expressions involved in a
relationship are known

Relationships cannot be represented at the ideas level

Comparison of entity models in the LD community



Comparison of entity models in the LD community



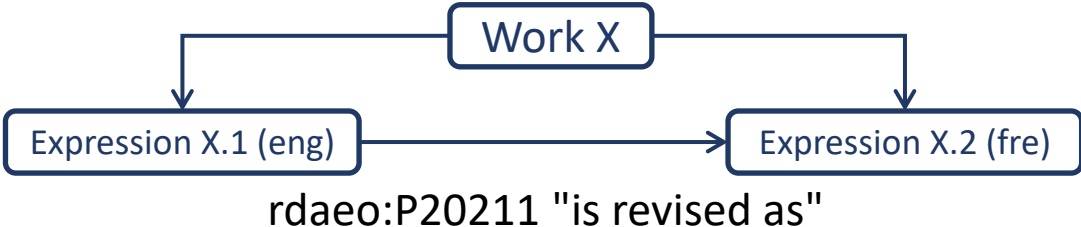
Small number of BF properties for the representation of the derivative relationship

BIBFRAME

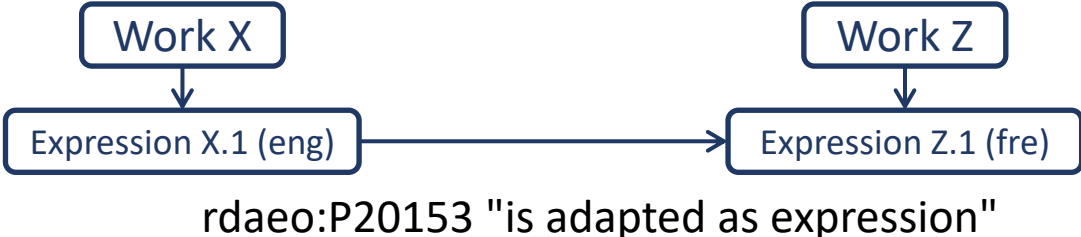


Equals to what?

RDA



OR



- Incompatibilities may be overcome if we adopt common cataloguing practices
- Thesis “[Study of library data models in the Semantic Web environment](#)”
- But,



[Image credit](#)

Thank you!

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Ευχαριστώ!