Extrinsic Relationships for ArtFrame
(based on 1/18/17 meeting decisions)

Recording extrinsic relationships were identified as important use cases (use case nos. 2.2, 2.3 and 2.4) by the ArtFrame Extension Group. For capturing these relationships, the ArtFrame Group will largely follow the decisions made by the LD4L/BIBFRAME Alignment group with some areas identified for future work.

Properties:

bf:relatedTo

      rdau:P60250 "is derivative"
          rdau:P60260 "is adapted as"
          rdau:P60833 "is inspiration for"
          rdau:P60214 "is imitated as"
              rdau:60246 "is parodied as"
          rdau:P60216 "is expanded as"
      rdau:P60305 "is based on"
          rdau:P60241 "is adaption of"
          rdau:P60832 "is inspired by"
          rdau:P60311 "is imitation of"
              rdau:P60312 "is parody of"
          rdau:P60294 "is expanded version of"
      bf:references
      bf:referencedBy

bf:subject
marcrelator:dpc "depicts"

artframe:cites
artframe:citedBy
artframe:onCarrierWith

Definition: Visual citation : an artistic process/practice where a creator reproduces the totality or a section of a (well-known) work of art to incorporate it a new visual creation.

Future work:

1) The need for a property "variantOf" was identified for cases where it is known that one work is a variant of another, but not which one came first. Instead of minting a local property, we will use bf:relatedTo for the time being. Once the moratorium on proposing new relationship designators in RDA is lifted, we will propose "variantOf" for fine arts based on the relationship available for music.

2) VRA RDF contains a number of relationships that are potentially useful, however, VRA RDF does not contain definitions. These relationships are also only listed without definitions in VRA Core and CCO. We will investigate the usage of these relationships further, AAT could serve as a definition source for some of the terms.

3) artframe:cites and artframe:CitedBy closely related to cidoc:P65, not identical. Add skos:closeMatch to our property

Visualization of use case 2.2, inspiredBy