###### Jx1 used manifestation of type (was type of manifestation used by)

Domain:           I7 Belief Adoption

Range:               F3 Manifestation Product Type

Quantification:            many to many (0,n:0,n)

 Scope note:     This property associates an instance of I7 Belief Adoption with the instance of F3 Manifestation Product Type that carried the instance of F2 Expression that contained the instances of E89 Propositional Object that make up the I4 Proposition Set being adopted. It assumes that a none-contentious reading of the instance of F2 Expression has allowed the instances of E89 Propositional Object to be elicited and enumerated.

This property is a shortcut over the long path

I7 Belief adoption

J6 adopted

I2 Belief

J4 that (is subject of)

I4 Proposition Set

P148 has component (is component of)

E89 Propositional Object

P148i has component (is component of)

F1 Work

R3 is realised in (realises):

F22 Self-Contained Expression

 R4 carriers provided by (comprises carriers of)

F3 Manifestation Product Type

QUESTION: Do we want to include a shortcut of the implied minimum set of inferences that have taken place as well?

I7 Belief adoption

J6 adopted

I2 Belief

J2 concluded that (was concluded by)

I5/S5 Inference Making

J1 used as premise (was premise for)

E25 Man-Made Feature

O16 observed value (value was observed by)

S4 Observation

O8 observed (was observed by)

F5 Item

R7i is example of (has example)

F3 Manifestation Product Type

R4 carriers provided by (comprises carriers of)

F22 Self-Contained Expression

Examples:

In First Order Logic:

###### Jx2 used (was used by)

Domain:           I7 Belief Adoption

Range:               F5 Item

Quantification:            many to many (0,n:0,n)

 Scope note:     This property associates an instance of I7 Belief Adoption with the particular instance of F5 Item that carried the instance of F2 Expression that contained the instances of E89 Propositional Object that make up the I4 Proposition Set being adopted.

This property is a shortcut over the long path: See above

Examples:

In First Order Logic:

###### Jx3 used (was used by)

Domain:           I7 Belief Adoption

Range:               F4 Manifestation Singleton

Quantification:            many to many (0,n:0,n)

 Scope note:     This property associates an instance of I7 Belief Adoption with the instance of F4 Manifestation Singleton that carried the instance of F2 Expression that contained the instances of E89 Propositional Object that make up the I4 Proposition Set being adopted.

This property is a shortcut over the long path: see above

Examples:

In First Order Logic: