### Issue 635 -55th SIG meeting

#### P10 falls within (contains) [D: E92 Spacetime Volume, R: E92 Spacetime Volume]

##### NEW property quantification

(1,n:1,n) “many to many, necessary, dependent”

##### OLD property quantification

(1,n:0,n) “many to many necessary, dependent”

#### P81 ongoing throughout [D: E52 Time-span, R: E61 Time Primitive]

##### NEW property quantification

(1,n:0,n) “many to many, necessary”

##### OLD property quantification

(1,n:0,n) “many to one necessary”

#### P89 falls within (contains) [D: E53 Place, R: E53 Place]

##### NEW property quantification

(1,n:1,n) “many to many, necessary, dependent”

##### OLD property quantification

(1,n:0,n) “many to many necessary, dependent”

#### P99 dissolved (was dissolved by) [D: E68 Dissolution, R: E74 Group]

##### NEW property quantification

(1,n:0,1) “one to many necessary”

##### OLD property quantification

(1,n:0,n) “one to many necessary”

#### P161 has spatial projection (is spatial projection of) [D: E92 Spacetime Volume, R: E53 Place]

##### NEW property quantification

(1,n:0,n) “one to many, necessary”

##### OLD property quantification

(1,n:0,n) “many to many, necessary, dependent”

#### P187 has production plan (is production plan for) [D: E99 Product Type, R: E29 Design or Procedure]

##### NEW property quantification

(1,n:0,1) “one to many, necessary”

##### OLD property quantification

(1,n:1,1) “one to many”

#### P188 requires production tool (is production tool for) [D: E99 Product Type, R: E19 Physical Object]

##### NEW property quantification

(0,n:0,n) “many to many”

##### OLD property quantification

(1,n:1,1) "one to many"

#### P198 holds or supports (is held or supported by) [D: E18 Physical Thing, R: E19 Physical Thing]

##### NEW property quantification

(0,n:0,n) "one to many"

##### OLD property quantification

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