numerical_experiment
activity.activity

inherited properties
rationale: str [0.1]
previously_known_as: str [0.N]
responsible_parties: shared.responsibility [0.N]
name: str [1.1]
long_name: str [0.1]
keywords: str [0.1]
internal_name: str [0.1]
duration: time.time_period [0.1]
description: str [0.1]
citations: shared.citation [0.N]
canonical_name: str [0.1]
alternative_names: str [0.N]

properties
tier: int [0.1]
governing_mips: designing.project [0.N]
related_mips: designing.project [0.N]

constraints
cardinality: {duration=0.0}
cardinality: {rationale=1.1}

related
experiments
(0.N)

requirements
(0.N)

required
period
(1.1)

numerical_requirement
activity.activity

inherited properties
rationale: str [0.1]
previously_known_as: str [0.N]
responsible_parties: shared.responsibility [0.N]
name: str [1.1]
long_name: str [0.1]
keywords: str [0.1]
internal_name: str [0.1]
duration: time.time_period [0.1]
description: str [0.1]
citations: shared.citation [0.N]
canonical_name: str [0.1]
alternative_names: str [0.N]

properties
is_conformance_requested: bool [1.1]
is_conformance_info_required: bool [1.1]
scope: designing.numerical_requirement_scope [0.1]

constraints
cardinality: {duration=0.0}

additional
requirements
(0.N)

temporal_constraint
required_calendar: time.calendar [0.1]
required_duration: time.time_period [0.1]
start_date: time.date_time [0.1]
start_flexibility: time.time_period [0.1]

constraints
cardinality: {additional_requirements=0.0}