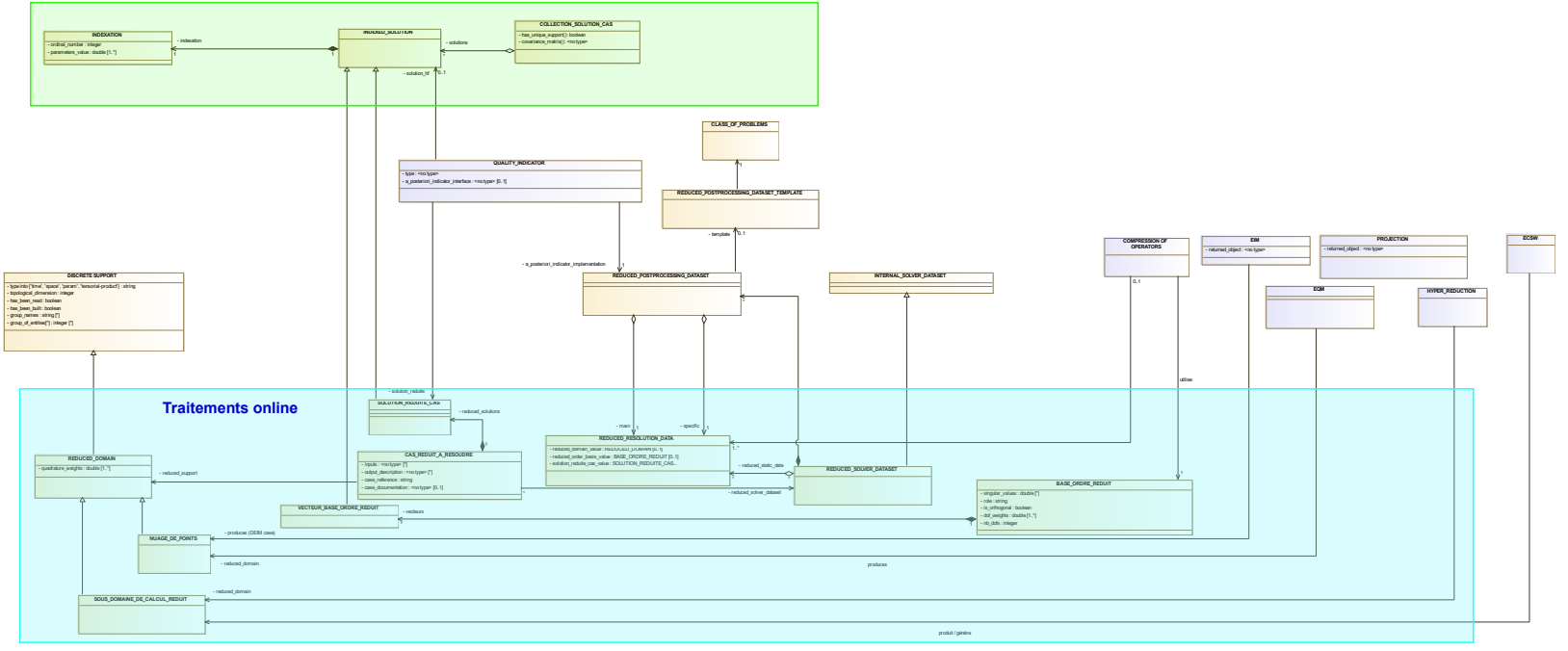
INDEXATION
- ordinal_number : integer
- parameters_value : double [1..*]
- indexation
INSTANCE_SOLUTION
- solutions
- solution_hf
0..1
COLLECTION_SOLUTION_CAS
- has_unique_support() : boolean
- covariance_matrix() : <no type>
CLASS_OF_PROBLEMS
QUALITY_INDICATOR
- type : <no type>
- a_posteriori_indicator_interface : <no type> [0..1]
REDUCED_POSTPROCESSING_DATASET_TEMPLATE
- template
0..1
- a_posteriori_indicator_implementation
REDUCED_POSTPROCESSING_DATASET
INTERNAL_SOLVER_DATASET
COMPRESSION OF OPERATORS
EIM
- returned_object : <no type>
PROJECTION
- returned_object : <no type>
ECSW
EQM
HYPER_REDUCTION
DISCRETE SUPPORT
- type-info ['time', 'space', 'param', 'tensorial-product'] : string
- topological_dimension : integer
- has_been_read : boolean
- has_been_built : boolean
- group_names : string [*]
- group_of_entities [*] : integer [*]
utilise
Traitements online
- solution_redulte
SOLUTION_REDUITE_S_CAS
- reduced_solutions
- main
- specific
REDUCED_RESOLUTION_DATA
- reduced_domain_value : INSTANCE_SOLUTION_DOMAIN [0..1]
- reduced_order_basis_value : BASE_ORDRE_REDUIT [0..1]
- solution_redulte_cas_value : SOLUTION_REDUITE_CAS...
- reduced_static_data
- reduced_solver_dataset
REDUCED_SOLVER_DATASET
REDUCED_DOMAIN
- quadrature_weights : double [1..*]
- reduced_support
CAS_REDUIT_A_RESOUDRE
- inputs : <no type> [*]
- output_description : <no type> [*]
- cases_reference : string
- cases_documentation : <no type> [0..1]
BASE_ORDRE_REDUIT
- singular_values : double [*]
- rdim : string
- is_orthogonal : boolean
- dof_weights : double [1..*]
- nb_dofs : integer
VECTEUR_BASE_ORDRE_REDUIT
- vecteurs
- produces (DEIM case)
NUAGE_DE_POINTS
- reduced_domain
produces
SOUS_DOMAINE_DE_CALCUL_REDUIT
- reduced_domain
produit / génère