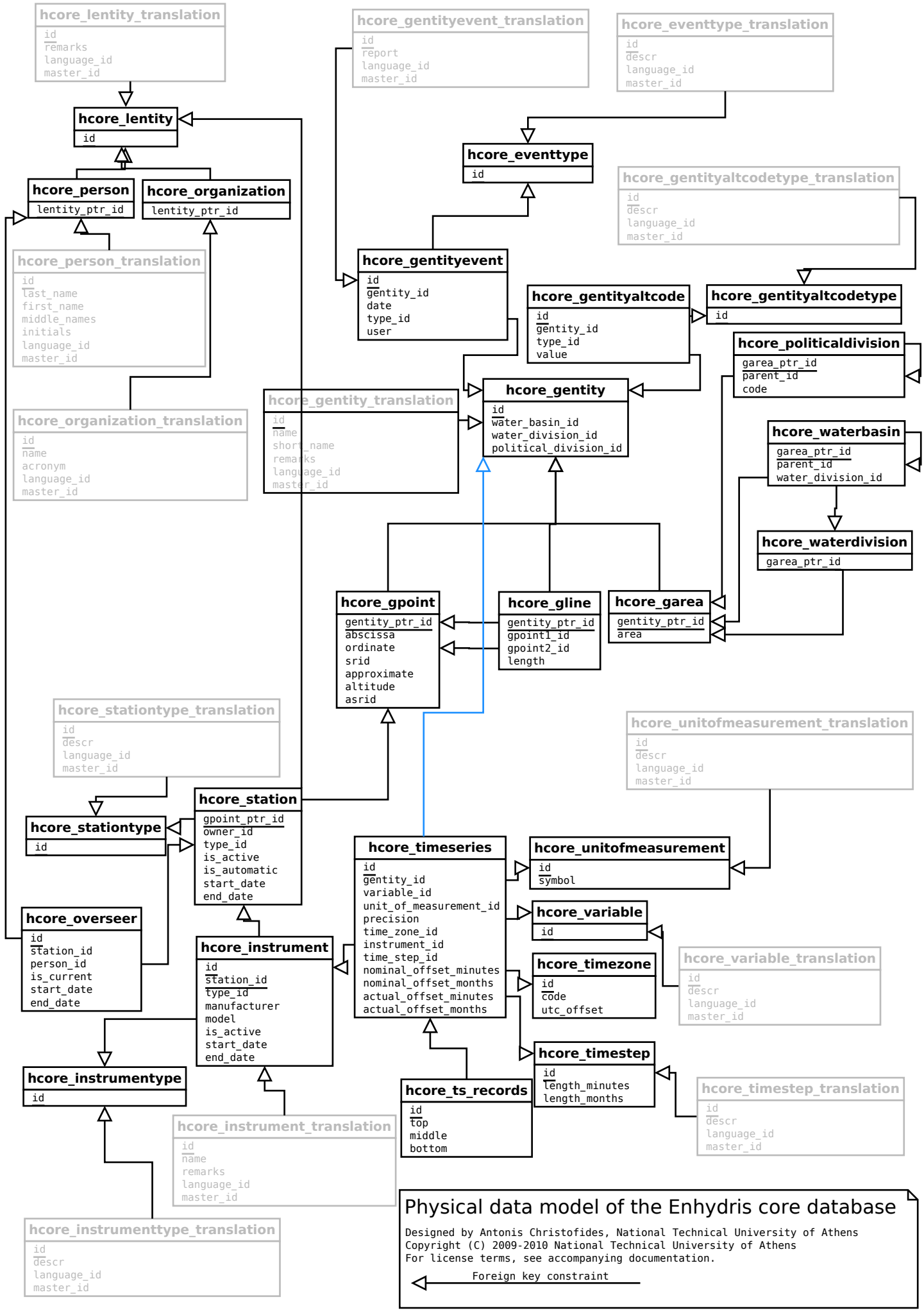
hcore_lentity_translation
id
remarks
language_id
master_id
hcore_gentityevent_translation
id
report
language_id
master_id
hcore_eventtype_translation
id
descr
language_id
master_id
hcore_lentity
id
hcore_eventtype
id
hcore_gentityaltcodetype_translation
id
descr
language_id
master_id
hcore_person
lentity_ptr_id
hcore_organization
lentity_ptr_id
hcore_person_translation
id
last_name
first_name
middle_names
initials
language_id
master_id
hcore_gentityevent
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gentity_id
date
type_id
user
hcore_gentityaltcode
id
gentity_id
type_id
value
hcore_gentityaltcodetype
id
hcore_politicaldivision
garea_ptr_id
parent_id
code
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name
short_name
remarks
language_id
master_id
hcore_gentity
id
water_basin_id
water_division_id
political_division_id
hcore_organization_translation
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name
acronym
language_id
master_id
hcore_waterbasin
garea_ptr_id
parent_id
water_division_id
hcore_waterdivision
garea_ptr_id
hcore_gpoint
gentity_ptr_id
abscissa
ordinate
srid
approximate
altitude
asrid
hcore_gline
gentity_ptr_id
gpoint1_id
gpoint2_id
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hcore_garea
gentity_ptr_id
area
hcore_stationtype_translation
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language_id
master_id
hcore_unitofmeasurement_translation
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descr
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master_id
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type_id
is_active
is_automatic
start_date
end_date
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time_zone_id
instrument_id
time_step_id
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nominal_offset_months
actual_offset_minutes
actual_offset_months
hcore_unitofmeasurement
id
symbol
hcore_variable
id
hcore_overseer
id
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person_id
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end_date
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length_months
hcore_instrumentype
id
hcore_ts_records
id
top
middle
bottom
hcore_timestep_translation
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descr
language_id
master_id
hcore_instrument_translation
id
name
remarks
language_id
master_id
Physical data model of the Enhydris core database
Designed by Antonis Christofides, National Technical University of Athens
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Foreign key constraint
hcore_instrumenttype_translation
id
descr
language_id
master_id