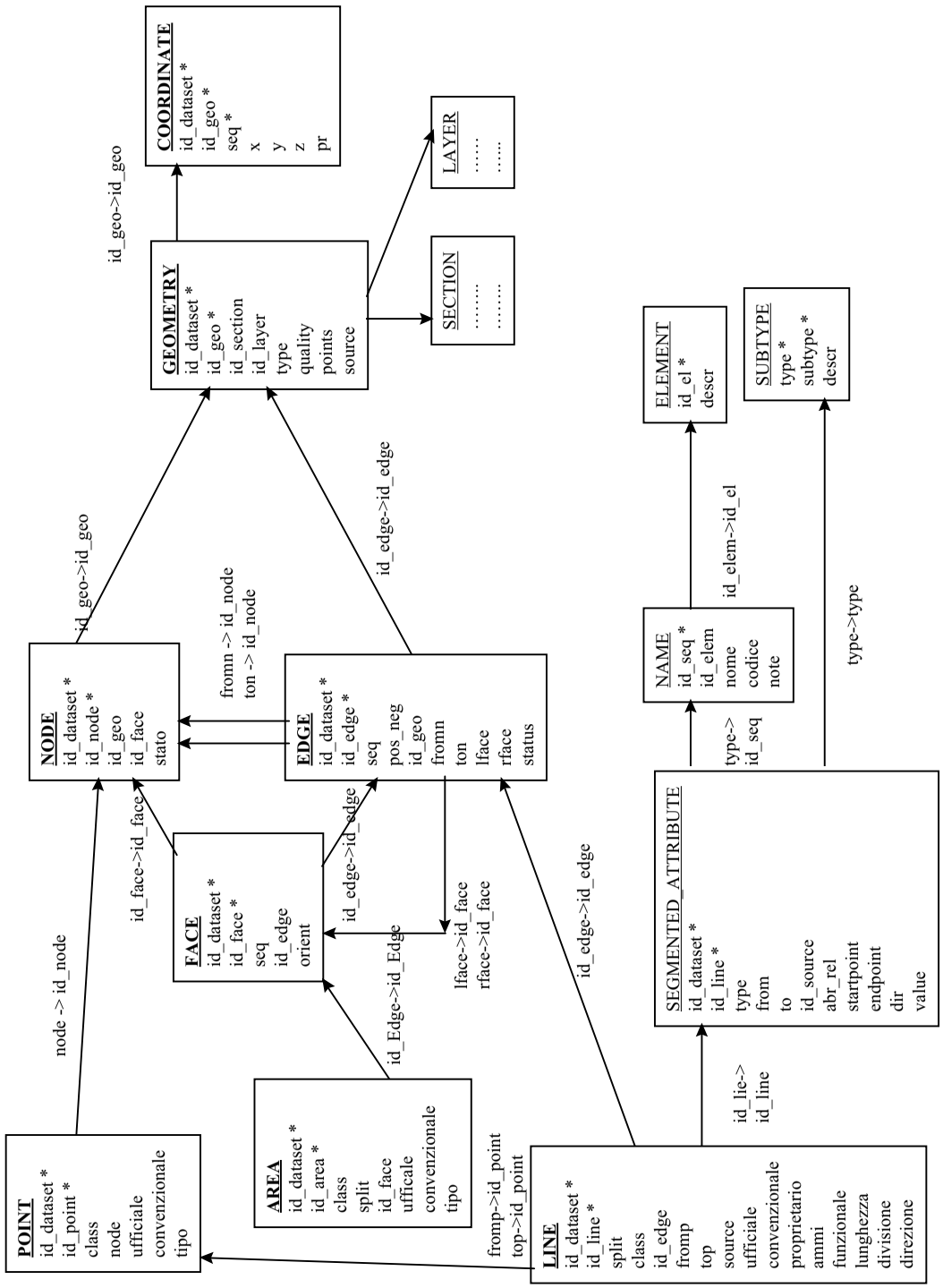
COORDINATE
id_dataset *
id_geo *
seq *
x
y
z
pr
id_geo->id_geo
GEOMETRY
id_dataset *
id_geo *
id_section
id_layer
type
quality
points
source
LAYER
SECTION
NODE
id_dataset *
id_node *
id_geo
id_face
stato
fromn -> id_node
ton -> id_node
EDGE
id_dataset *
id_edge *
seq
pos_neg
id_geo
fromn
ton
lface
rface
status
id_edge->id_edge
ELEMENT
id_el *
descr
SUBTYPE
type *
subtype *
descr
NAME
id_seq *
id_elem
nome
codice
note
id_elem->id_el
type->type
type->
id_seq
SEGMENTED_ATTRIBUTE
id_dataset *
id_line *
type
from
to
id_source
abr_rel
startpoint
endpoint
dir
value
id_lie->
id_line
id_face->id_face
FACE
id_dataset *
id_face *
seq
id_edge
orient
id_edge->id_edge
lface->id_face
rface->id_face
id_Edge->id_Edge
node -> id_node
POINT
id_dataset *
id_point *
class
node
ufficiale
convenzionale
tipo
AREA
id_dataset *
id_area *
class
split
id_face
ufficiale
convenzionale
tipo
fromp->id_point
top->id_point
LINE
id_dataset *
id_line *
split
class
id_edge
fromp
top
source
ufficiale
convenzionale
proprietario
ammi
funzionale
lunghezza
divisione
direzione