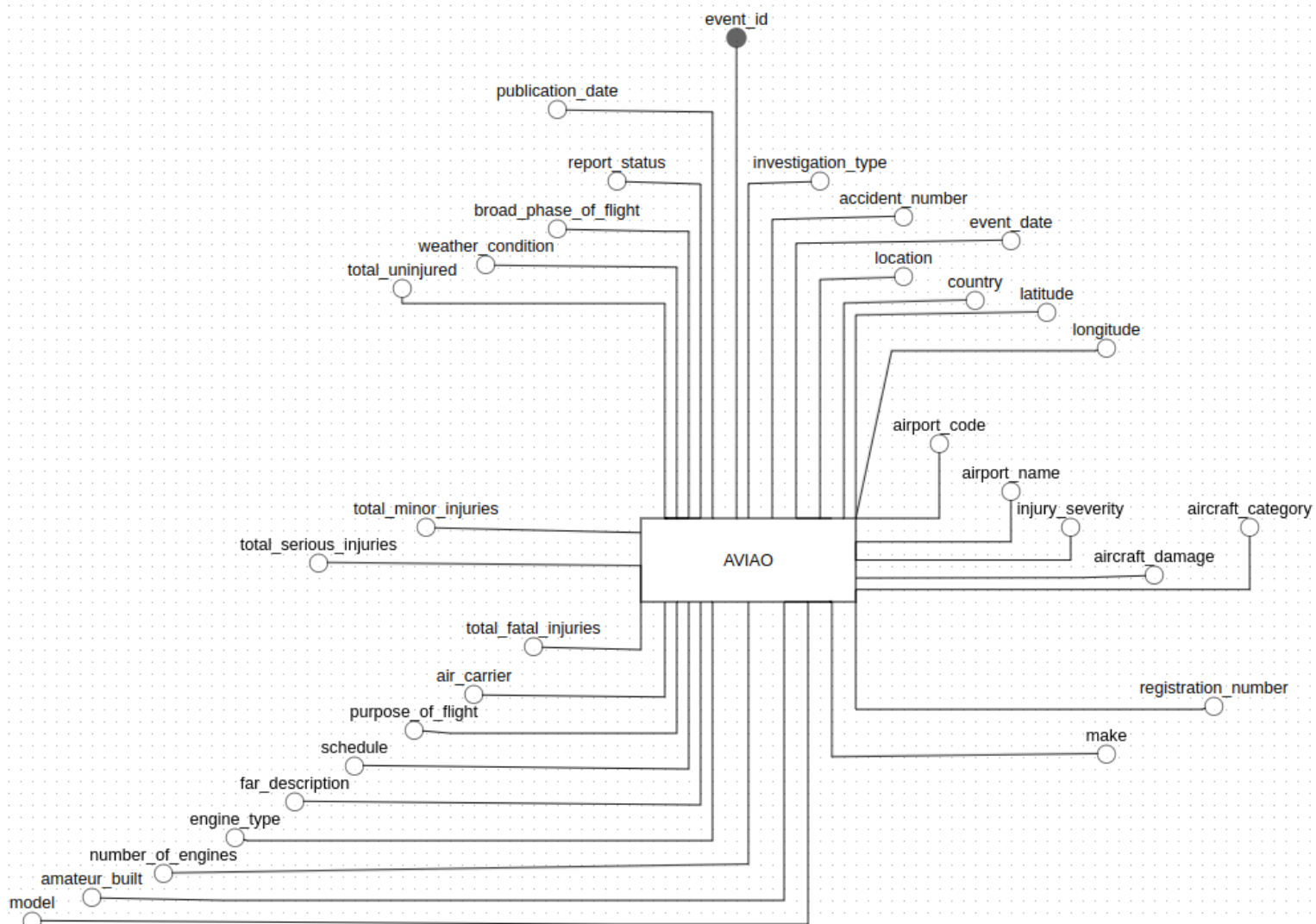# ME-R

AVIAO(event_id, investigation_type, accident_number, event_date, location,country, latitude, longitud, airport_code, airport_name, injury_severit, aircraft_damage, aircraft_category, registration_number, make, model, amateur_built, number_of_engines, engine_type, far_description, schedule, purpose_of_flight, air_carrier, total_fatal_injuries, total_serious_injuries, total_minor_injuries, total_uninjured, weather_condition, broad_phase_of_flight, report_status, publication_date)

DE-R

DLD

AVIAO

```
event_id VARCHAR(50) PRIMARY KEY,
investigation_type VARCHAR(50),
accident_number VARCHAR(50),
event_date DATE,
location VARCHAR(200),
country VARCHAR(100),
latitude FLOAT,
longitude FLOAT,
airport_code VARCHAR(50),
airport_name VARCHAR(200),
injury_severity VARCHAR(50),
aircraft_damage VARCHAR(50),
aircraft_category VARCHAR(50),
registration_number VARCHAR(50),
make VARCHAR(100),
model VARCHAR(100),
amateur_built BOOLEAN,
number_of_engines INT,
engine_type VARCHAR(50),
far_description VARCHAR(200),
schedule VARCHAR(50),
purpose_of_flight VARCHAR(100),
air_carrier VARCHAR(200),
total_fatal_injuries INT,
total_serious_injuries INT,
total_minor_injuries INT,
total_uninjured INT,
weather_condition VARCHAR(50),
broad_phase_of_flight VARCHAR(100),
report_status VARCHAR(50),
publication_date DATE
```