

## ***Esquema y representación en diagrama de la base de datos “Flights”***

Esquema:

flights(**flight\_id**, flight\_no, scheduled\_departures, scheduled\_arrival,  
departure\_airport-->airport\_data.airport\_code, arrival\_airport-->airport\_data.airport\_code,  
status, aircraft\_code -->aircraft\_data.aircraft\_code, actual\_departure, actual\_arrival)

airports\_data(**airport\_code**, airport\_name, city, coordinates, timezone)

aircraft\_data(**aircraft\_code**, model, range)

seats(**aircraft\_code-->aircraft\_data.aircraft\_code**, **seat\_no**, fare\_conditions)

tickets(**ticket\_no**, book\_ref-->bookings.book\_ref, passenger\_id, passenger\_name,  
contact\_data)

bookings(**book\_ref**, book\_date, total\_amount)

ticket\_flights(**ticket\_no-->tickets.ticket\_no**, **flight\_id-->flight.flight\_id**, fare\_conditions,  
amount)

boarding\_passes(**ticket\_no-->ticket\_flights.ticket\_no**, **flight\_id-->ticket\_flights.flight\_id**,  
boarding\_no, seat\_no)

Diagrama de entidades:

