0.1 Introduzione

```
SELECT DISTINCT *
                             WHERE {
                                                            ?event a <a href="http://dbpedia.org/ontology/SportsEvent">http://dbpedia.org/ontology/SportsEvent</a>>.
                                                            ?event <a href="mailto://www.w3.org/2000/01/rdf-schema#label">http://www.w3.org/2000/01/rdf-schema#label</a> ?title .
                                                            ?event <a href="mailto://dbpedia.org/ontology/abstract">event</a> <a href="mailto://dbpedia.org/ont
                                                            ?event <a href="mailto://dbpedia.org/ontology/date">?date .
                                                            ?event <http://dbpedia.org/ontology/city> ?city.
                                                            FILTER (lang(?title)='it' && lang(?descr)='it')
                              }
SELECT *
                             WHERE {
                                                            ?work a <http://dbpedia.org/ontology/Song> .
                                                            ?work <http://www.w3.org/2000/01/rdf-schema#label>?title .
                                                            ?work <http://dbpedia.org/ontology/abstract> ?descr .
                                                            ?work <http://dbpedia.org/ontology/artist> ?author .
                                                            ?work <http://dbpedia.org/ontology/genre> ?genre .
                                                                                          ?work <http://dbpedia.org/ontology/releaseDate> ?relDate .
                                                            } UNION {
                                                                                          ?work <http://dbpedia.org/property/released> ?relDate_1
                                                            FILTER (lang(?title)='it' && lang(?descr)='it')
                              }
```