ElasticSearchQueryVO<T>

对应Elasticsearch相关查询

```
private int took; //查询花费时间
private boolean timed_out; //是否超时
private Shards _shards; //分片属性
private Hits<T> hits; //命中数

public Class Shard{
       private int total; //总数
       private int successful; //成功数
       private int skipped; //跳过数
       private int failed;//失败数
}
public Class Hits<T>{
     private int total; //总数
     private float max_score; //分数
     private List<Hitchild> hits; //总命中数
}
public Class HitsChild<T>{
      private String _index; //索引
      private String _type; //类型
      private String _id; //id
      private float _score; //分数
      private T _source; //对应资源
}
```

SearchField

查询对应的方法

```
public class SearchField{
    private   String fieldName;
    private   FieldType fieldType;
    private   String timeFormat;
    private   long timeSpan=-1;
    private   DateHistogramInterval timeInterval;
    private  SearchField childField;

    //构造函数一
    public SearchField(String name,FieldType type,SearchField child)
    //构造函数二
    public SearchField(String name,FieldType type,String format,long
span,SearchField child)
```

```
13      //构造函数三
14      public SearchField(String name,FieldType type,String
format,DateHistogramInterval timeInterval,SearchField child)
15  }
```