

```
package manytomany;

import java.util.Set;

import javax.persistence.Column;
import javax.persistence.Entity;
import javax.persistence.GeneratedValue;
import javax.persistence.GenerationType;
import javax.persistence.Id;
import javax.persistence.JoinColumn;
import javax.persistence.JoinTable;
import javax.persistence.ManyToMany;
import javax.persistence.Table;

@Entity(name = "manytomany.Title")
@Table(name = "titles")
public class Title {
    @Id
    @GeneratedValue(strategy = GenerationType.IDENTITY)
    @Column(name = "title_id")
    private String id;

    @Column(name = "title")
    private String title;

    @Column(name = "price")
    private Double price;

    @ManyToMany
    @JoinTable(
        name = "titleauthor",
        joinColumns = @JoinColumn(name = "title_id"),
        inverseJoinColumns = @JoinColumn(name = "au_id"))
    Set<Author> authors;

    public Set<Author> getAuthors() {
        return authors;
    }

    public String getId() {
        return id;
    }

    public void setId(String id) {
        this.id = id;
    }

    public String getTitle() {
        return title;
    }
}
```

```
public void setTitle(String title) {  
    this.title = title;  
}  
  
@Override  
public String toString() {  
    return String.format("%s - %s - %f", this.id, this.title, this.price);  
}  
  
}
```