Mapps.java

```java
package bookmap;

import java.util.Date;

public class Mapps {

    private int id;
    private String name;
    private String publisher;
    private String author;
    private double price;
    private Date published;
    private int isbnNo;


    public Mapps(String name, String publisher, String author, double price, Date
published, int isbnNo) {
        super();
        //this.id = id;
        this.name = name;
        this.publisher = publisher;
        this.author = author;
        this.price = price;
        this.published = published;
        this.isbnNo = isbnNo;
    }
    public int getId() {
        return id;
    }
    public void setId(int id) {
        this.id = id;
    }
    public String getName() {
        return name;
    }
    public void setName(String name) {
        this.name = name;
    }
    public String getPublisher() {
        return publisher;
    }
    public void setPublisher(String publisher) {
        this.publisher = publisher;
    }
    public String getAuthor() {
        return author;
    }
    public void setAuthor(String author) {
        this.author = author;
    }
    public double getPrice() {
        return price;
```

```java
        }
        public void setPrice(double price) {
                this.price = price;
        }
        public Date getPublished() {
                return published;
        }
        public void setPublished(Date published) {
                this.published = published;
        }
        public Mapps() {
                super();
                // TODO Auto-generated constructor stub
        }
        public int getIsbnNo() {
                return isbnNo;
        }
        public void setIsbnNo(int isbnNo) {
                this.isbnNo = isbnNo;
        }

}
```

Books.java

package org.isbn.bk;

import java.io.BufferedReader;

import java.io.IOException;

import java.io.InputStreamReader;

import java.util.Date;

import org.hibernate.Session;

import org.hibernate.SessionFactory;

import org.hibernate.cfg.Configuration;

import bookmap.Mapps;

```java
public class Book {

    public static void main(String[] args) throws IOException {
        // TODO Auto-generated method stub
        SessionFactory sf = new Configuration().configure().buildSessionFactory();
        Session session = sf.openSession();
        BufferedReader bf = new BufferedReader(new InputStreamReader(System.in));
        session.beginTransaction();
        System.out.print("enter Book Name :");
        String name = bf.readLine();
        System.out.print("enter Author Name:");
        String author = bf.readLine();
        System.out.print("enter Publisher Name:");
        String publisher = bf.readLine();
        System.out.print("enter Price:");
        double price = Double.valueOf(bf.readLine());
        System.out.print("enter date:");
        Date published=new Date(bf.readLine());
        System.out.print("enter isbn no:");
        int isbnNo = Integer.valueOf(bf.readLine());

        Mapps map=new Mapps(name, publisher, author, price, published, isbnNo);

        System.out.println("Book Name="+map.getName());
```

```java
        System.out.println("Author Name="+map.getAuthor());

        System.out.println("Publisher="+map.getPublisher());

        System.out.println("Price="+map.getPrice());

        System.out.println("published on="+map.getPublished());

        System.out.println("Isbn No="+map.getIsbnNo());



        session.save(map);

        session.getTransaction().commit();

        sf.close();


        session.close();
    }

}
```