**About Dataset**

**Data Books**

**Data Books of Tiki E-commerce in Vietnam**

**About this dataset This dataset contains information on 2,024 bestselling books:**

* Thông tin về sách;
* Liên kết cho bìa sách;
* Khoảng 50 bình luận cho mỗi cuốn sách

**Research Ideas**

* Xác định ai là tác giả quan tâm nhất
* Kiểm tra những cuốn sách có khả năng được mua
* Phân tích tâm lý bình luận
* Dự đoán giá dựa theo tác gỉa, thể loại, số trang

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**Columns**

**book\_data.csv**

| **Column** | **Description** |
| --- | --- |
| product\_id | id of the product in the Tiki database (unique) |
| title | name of the book, maybe contain republish time |
| authors | same with it's name |
| original\_price | price at the first time |
| current\_price | price at present if having a discount |
| quantity | total number of books sold of all time |
| category | kind of book |
| n\_review | number of reviews |
| avg\_rating | average rating (max 5.0) |
| pages | total pages of each book |

**book\_id.csv**

| **Column** | **Description** |
| --- | --- |
| id | id of all products when I crawl. You can ignore |

**comments.csv**

| **Column** | **Description** |
| --- | --- |
| product\_id | same with book\_data file |
| comment\_id | each comment has individual id |
| title | keywork of comment |
| thank\_count | number of like of other people |
| customer\_id | each customer has individual id |
| rating | average rating of the comment |
| content | same with it's name |