## Assignment

## Designing Web page for a Bookshop

Design a Web page for a bookshop specially for scientific books. This Web page is required to expolre the following:

- the different scientific branch (Computer Science, Math, Statistics and Physics),
- ~~and all the avilable books.~~

We aim to give the ability to the student to expolre the list of all books avaliable for each scientific branch. By clicking on the scientific branch you want, a list of all books availale in this branch are shown (for this assignment; it is enough to show only 2 different books for each branch).

**The Web page should look like this table, but you just get the idea and then make your own design.**

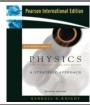| **Computer Science**<br>**Math**<br>**Statistics**<br>**Physics** | |
| --- | --- |

Also, design a web page for each book containing:

- the book title
- the image of the book cover
- an list for the details of this book (for this assignment; it is enough to show only 4 different details for each book)
- the book price

**The Web page should look like this table, but you just get the idea and then make your own design.**

| **Physics for Scientists and Engineers** <br> • **Authors:** *Randall D. Knight* <br> • **ISBN:** 9780321520241 <br> • **Price:** LE 326.40 <br> • **Number of Pages:** 1464 <br> • **Publication Date:** 2007 |  |
| --- | --- |

## Hints

✓ You should desin many Web pages, many iframs, external css, tables and use the element `<a href=" " >` as needed.

✓ You can use the following web pages (or others) to get useful information about the books:

  ➢ http://www.bookegypt.com/en/default.aspx
  ➢ http://abcacademic.com/en/site/home.aspx
  ➢ http://www.sciencebooksonline.info
  ➢ https://www.amazon.com/s/ref=lp_468216_ex_n_1?rh=n%3A283155&bbn=283155&ie=UTF8&qid=1501710758

**The rules of submiting of the answer is as follows:**

Send email to m_abdelrahman@sci.asu.edu.eg

The subject of the messeage is: yourName-assignment@Level 1-Spring 2018- COMP 102

All the files of your Web page (**.HTML**, **.CSS**, images, …) should be compressed into one file (**.zip** , **.rar** or any other format) and the file **name** should be: **your name** followed by **_groupname**.  Note: group name may be CS, Stat or Phys

For Example:

The message subject is: MohammadHashim-assignment@Level 1 -Spring 2018 – Comp 102

The attached file name is: MohammadHashim_CS.zip

The name of the first page of your web page is: home.html