

**Assignment Questions:**

## 1. Topic Search:

List the first 5 **research articles** on the topic **safe nuclear energy technologies** published in the period 1999-2014 by the researchers in Germany.

Please note that in some articles “nuclear power” is used instead of “nuclear energy”.

Please also note that you have to combine “topic search”, “address search”, “document type search” and “year published” search on a single search.

**Depth of details:** The output records should include the bibliographic data (title, author and source) **with abstract**

## 2. Address Search:

The list of all publications done by the researchers of Department of Physics in **Eastern Mediterranean University** in the year 2013.

Assume that all publications are in English language and there is no article with abbreviated or Turkish name of the EMU in authors’ addresses.

**Depth of details:** The output records should include title, author and source.

## 3. Author Search:

The list of all publications of the author "**Huseyin AKTUĞLU**" co-authored with "**Mehmet Ali OZARSLAN**" but not with "**Oktay DUMAN**".

Please note that the capitalized words are the last names of the authors.

**Depth of details:** The output records should include title, author and source.

Do not close the search result page of this question. You will need it in answering 4<sup>th</sup> question.

## 4. Saving the search results to EndNote:

Save your search results in 3<sup>rd</sup> question to your EndNote account. You need a Web of Science account. You will prove it by including a snapshot picture of the EndNote screen showing the articles.

## 5. Saving the search history:

Save your search history on web of Science. You will prove it by including a snapshot picture of the saved searches screen in your answer file.

## 6. Master Journal List Search:

Check (in ISI Master Journal List) if the journal "**Journal of Engineering Mechanics**" is covered by "**Science Citation Index**".

If covered, prove it by pasting a snapshot of the search result page.. A snapshot is the picture (or copy) of the screen, and can be obtained by pressing "<shift>PrintScreen" buttons.