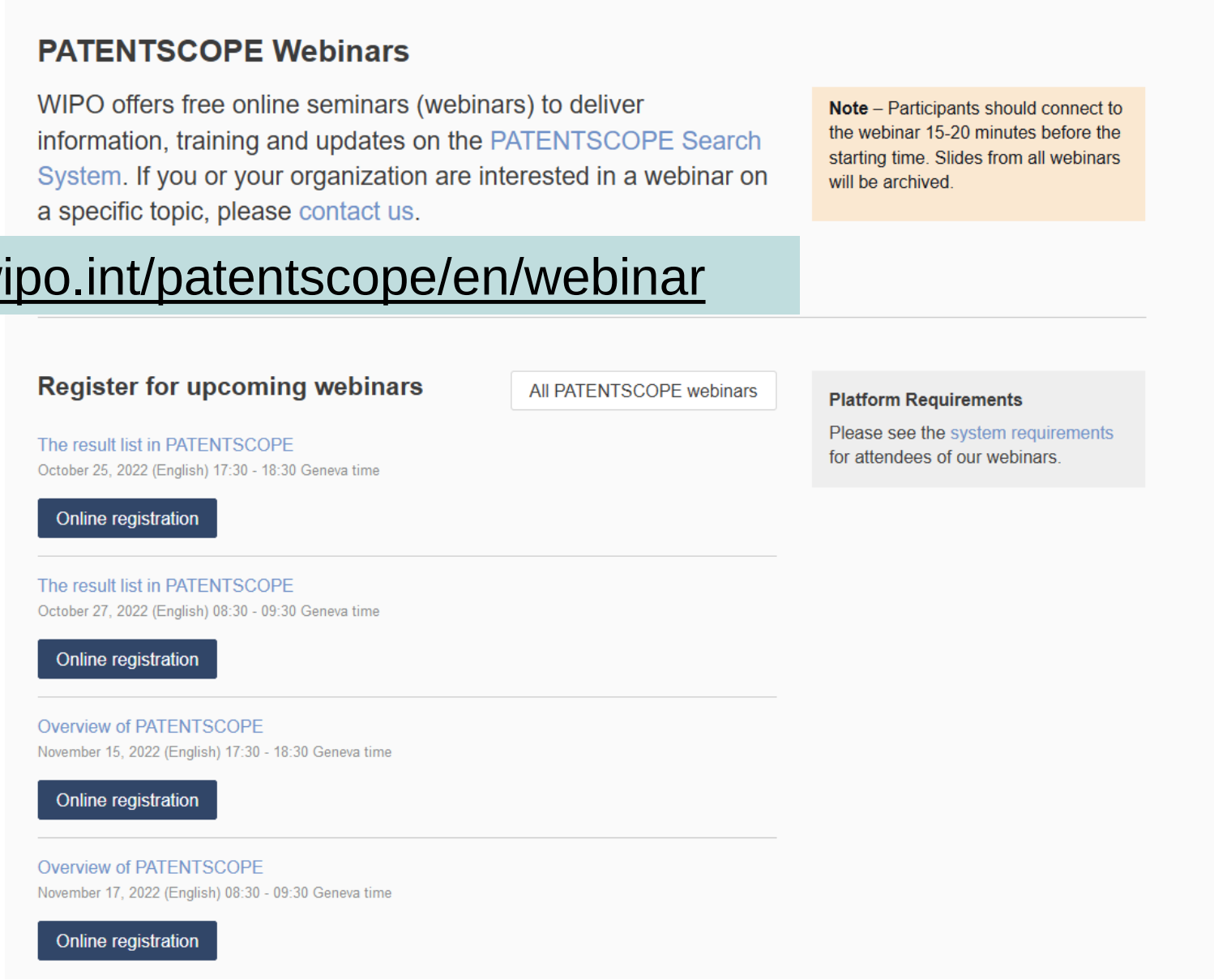
PATENTSCOPE Training

Future/past webinars:



PATENTSCOPE Webinars

WIPO offers free online seminars (webinars) to deliver information, training and updates on the PATENTSCOPE Search System. If you or your organization are interested in a webinar on a specific topic, please contact us.

Note – Participants should connect to the webinar 15-20 minutes before the starting time. Slides from all webinars will be archived.

wipo.int/patentscope/en/webinar

Register for upcoming webinars

All PATENTSCOPE webinars

The result list in PATENTSCOPE
October 25, 2022 (English) 17:30 - 18:30 Geneva time
Online registration

The result list in PATENTSCOPE
October 27, 2022 (English) 08:30 - 09:30 Geneva time
Online registration

Overview of PATENTSCOPE
November 15, 2022 (English) 17:30 - 18:30 Geneva time
Online registration

Overview of PATENTSCOPE
November 17, 2022 (English) 08:30 - 09:30 Geneva time
Online registration

Platform Requirements

Please see the system requirements for attendees of our webinars.

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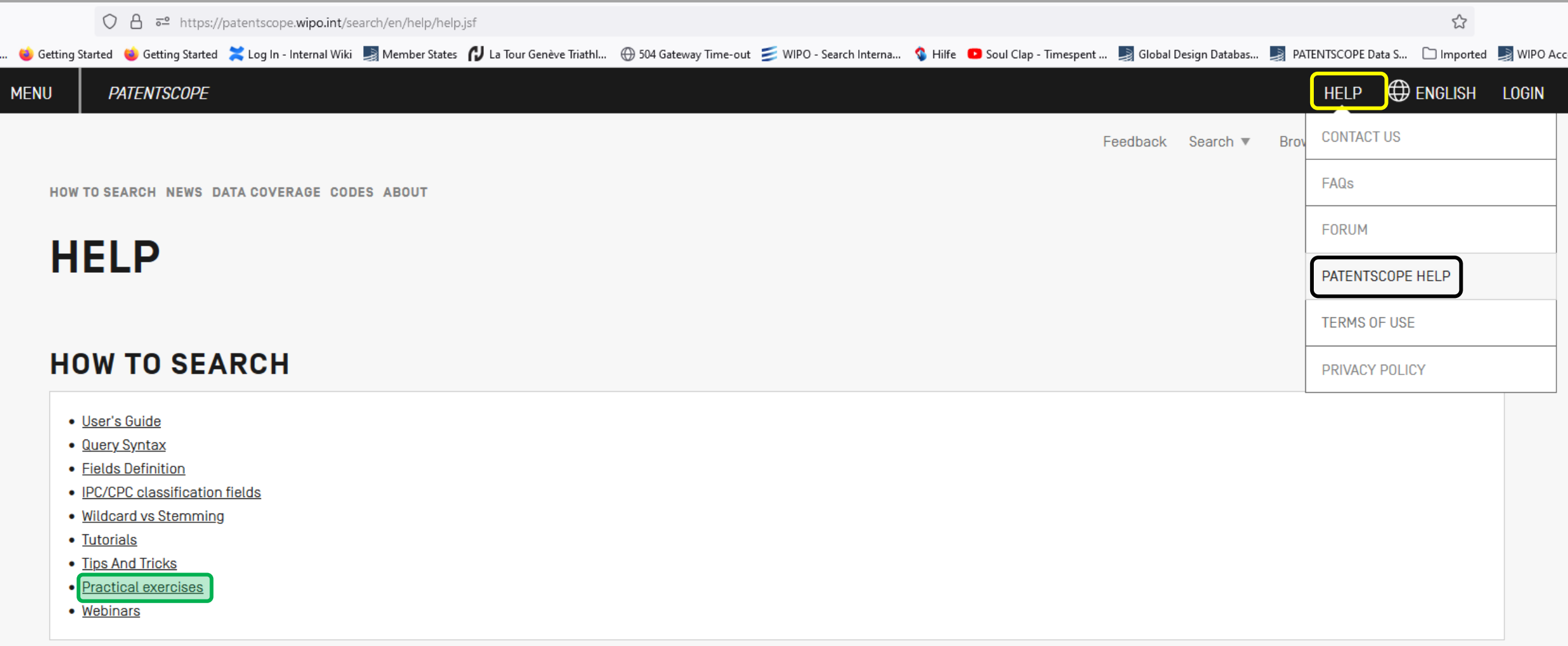
Summer course

- 2 sessions in July and 2 sessions in August
- Webinar format
- Practical exercises

Practical exercises online



PATENTSCOPE PRACTICAL EXERCISES

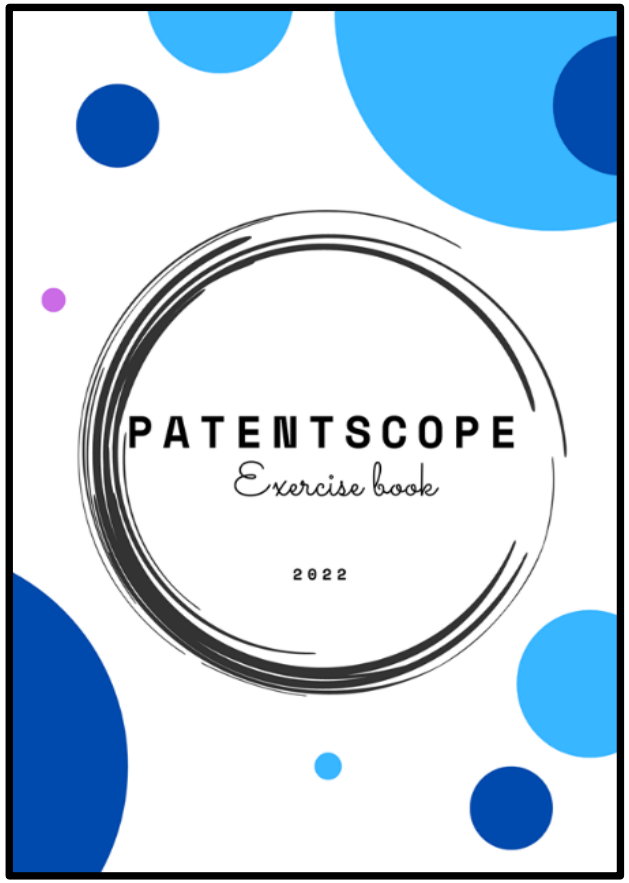
This query `EN_AB:(electri* OR electrica* OR electrici* OR support* OR stand* or carry* OR foundat* OR electron*)` cannot be run in PATENTSCOPE why?

- ○ The use of the operator OR is incorrect
- ○ The use of the parentheses is incorrect
- ○ There are too many wildcards

Which query will return results for the search term solar or the combination of search terms wind/turbine in the English description?

- ○ `EN_DE:(solar OR (wind AND turbine))`
- ○ `EN_DE:(solar OR (wind AND turbine)`
- ○ `EN_DE:(solar OR ((wind AND turbine))`

Practical exercises: booklet



6. Which query will return the most relevant results for the object in the picture below?

7. Documents about what type of ovens will not be included in the result list with the query below:

II. FIELD EXERCISES

1. Which field/s should you use to:
   a. retrieve documents in Japanese
   b. search information in all the parts of Chinese documents
   c. look for a precise IPC code
   d. look for an applicant
   e. retrieve information in the Spanish claims
   f. search for all the information related to national phase entry data?
   g. search information in the text in French
   h. retrieve kind codes

2. What is the difference between:
   a. The field IC and the field IC_EX?
   b. The field EN_ALL and the field EN_ALLTXT
   c. The columns (highlighted in yellow) below Countries and Offices in the Analysis

Solutions

I. OPERATOR EXERCISES

1. B
   A query with the operator OR will return documents having the keyword tennis or the keyword ball or both keywords.
2. AND; OR; ANDNOT; NOT; BEFORE; NEAR
3. No: query A will return documents having both keyword electric and bicycle with no more than 9 words between them and query B will return documents having the keyword electric before bicycle with no more than 9 words between the 2 keywords. In query B the order of words is taken into account whereas in query A the order is not relevant.
4. To search for an exact term or phrase, use quotation marks.
5. The operator NEAR allow to make sure that 2 keywords or more are close to each other in the result list. If no number is specified after near, the default maximum number of words is 5, the equivalent of NEAR5.
6. Query A as the operator NEAR makes sure that the 2 keywords appear close to each other, in this case no more than 4 words in between the 2 keywords.
7. Documents about microwave ovens will not be included.

II. FIELD EXERCISES

1.
   a. retrieve documents in Japanese: **JA** (JA_AB; JA_TI…)
   b. search information in all the parts of Chinese documents: **ZH_ALL**
   c. look for a precise IPC code: **IC_EX**
   d. look for an applicant: **PAA** (all data); **PA** (name)
   e. retrieve information in the Spanish claims: **ES_CL**
   f. search for all the information related to national phase entry data: **NPA**
   g. search information in the text in French: **FR_ALLTXT**
   h. retrieve latest kind codes: **DTY**

2.
   a. The field **IC** and the field **IC_EX**?
   IC = International Patent Classification including sub-groups
   IC_EX = Specific international Patent Classification

   b. The field **EN_ALL** and the field **EN_ALLTXT**
   EN_ALL = English All → all parts in English including Applicant, Inventors etc.
   EN_ALLTXT = English All Text → English text parts of the document such as description, claim, abstract

   c. The columns **Countries** and **Offices** in the Analysis in the result list
   Countries = national collections
   Offices = national collections + PCT applications entering into national phase in those countries

3. NPCC:CN AND NPED:CN-2020*
4. IC:(C10L1/00) AND PCN:DE
5. ISA:US
6. AN:PL2019*

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