Information Literacy 1

Level 2 Exercise 3

TUDelft

Information Literacy 1, Level 2 Exercise 3

"What to find where?":

This exercise will teach you where to find which type of publication and how to get hold of it.

Answer the four questions.

Q1.You have this reference:

(1) White, S. R., & Geubelle, P. H. (2010). Self-healing materials: Get ready for repair-and-go. *Nature Nanotechnology*, **5(4), 247-248.**

You can find this reference in the multidisciplinary article database Scopus.

Is this **True** or **False**?

- ❑ True
- ❑ False

Q2. This question is about the following three references:

(1) White, S. R., & Geubelle, P. H. (2010). Self-healing materials: Get ready for repair-and-go. *Nature Nanotechnology*, **5(4), 247-248.**

(13) Murphy, E. B., & Wudl, F. (2010). The world of smart healable materials. *Progress in Polymer Science*, **35(1-2), 223-251.**

(14) Van Der Zwaag, S. (2007). *Self Healing Materials: An Alternative Approach to 20 Centuries of Materials Science*. **Dordrecht: Springer**

Which of these references cannot be found in Scopus? **1**,**13** or **14**.

"What to find where?":

This exercise will teach you where to find which type of publication and how to get hold of it.

You want to read the publication described in the following reference:

(1) White, S. R., & Geubelle, P. H. (2010). Self-healing materials: Get ready for repair-and-go. *Nature Nanotechnology*, 5(4), 247-248.

Q3. How do you get hold of it?

    A. Look the publication up in Scopus and click on "Full text" in the results list.

    B. Look the publication up in WorldCat Discovery and click on the title.

    C. Ask for it at the information desk of the library.

    D. The publication is not available because its subject is materials.

You want to read the publication described in the following reference:

(14) Van Der Zwaag, S. (2007*). Self Healing Materials: An Alternative Approach to 20 Centuries of Materials Science.* Dordrecht: Springer

Q4. How do you get hold of it?

    A. Ask for it at the information desk of the library.

    B. The publication is not available because it is too old.

    C. Look the publication up in Scopus and click on "Full text" in the results list.

    D. Look the publication up in WorldCat Discovery and click on the title to find its location