

P05 – 3rd Reading Assignment

1. Top 10 algorithms in data mining

Read the paper "Top 10 algorithms in data mining" from Wu and colleagues (2008)¹ and take notes while reading (of course also possible in form of side notes / underlining in the paper itself).

You can skip the section on PageRank if you want.

Then, answer the questions following in section 3.

2. Notes		

¹ There's a substantially shortened and simplified version of the paper called "Top 10 data mining algorithms in plain English" by Ray Li from 2015.

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3. Questions

Please summarize your insights by stating...

which sections have been difficult to understand for you, and why (what other information where you lacking?):
where the given explanations have contradicted your earlier understanding (if so):
which of the algorithms did you find most interesting? Give a short sketch of its basic ideas and workings: