Week 1 + 2

This quiz cover <u>Week 1 & 2</u> of the lectures

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Email *

Your email

The ratio among irrelevant items correctly rejected and all irrelevant items in the collection is called * 1 point

○ None of the above

○ Discrimination

○ Precision

○ Recall

Latent Dirichlet allocation (LDA), a generative/topic model in NLP was developed by David Blei, Andrew Ng, and ....in 2003 * 1 point

○ Tim Berners-Lee

○ Radolph Shaw

○ Michael Jordan

○ Larry Page

Chain Indexing system developed by * 1 point

○ Dr. S.R. Ranganathan

○ None of the Above

○ D. Austin

○ G. Bhattacharya

The Boolean operator OR broadens the search and retrieves records containing any of the words it separates. * 1 point

○ Yes

○ No

Structured Query Language is developed as a _____ *

1 point

○ Structured Learning tool for library databases

○ Useful social media for interacting with users

○ Programming language for entering, managing and querying data in RDBMS

○ None of the above

In 1989, ...proposed World Wide Web in CERN Laboratory *

1 point

○ Radolph Shaw

○ Calvin Mooers

○ Larry Page

○ Tim Berners-Lee

Classification is equal to Indexing *

1 point

○ No

○ Yes

The ratio between relevant items retrieved and all items retrieved in an information retrieval system shows its * 1 point

○ None of the above

○ Discrimination

○ Precision

○ Recall

The Boolean operator AND broadens the search. * 1 point

○ True

○ False

Match the Following * 4 points

	natural language	root of word	relationship	filtered out words
Stop-words	○	○	○	○
Text	○	○	○	○
Thesaurus	○	○	○	○
Stem	○	○	○	○

SEO stand for *

1 point

○ None of the Above

○ Search Element Oraganistion

○ Search Element Optimization

○ Search Engine Optimization

ASK stand for *

1 point

○ None of the Above

○ Autonomous State of Knowledge

○ Anomalous State of Knowledge

○ Army status of Knowledge

Who developed Co-ordinate and Uniterm Indexing *

1 point

○ Luhn

○ Mortimer Taube

○ C.W. Cleverdon

○ Radolph Shaw

IR stands for *   1 point

- [ ] None of the above
- [ ] a and b both
- [ ] Institutional Repository
- [ ] Interventional Radiology

The process of assigning documents to (mutually exclusive) classes of a classification is also known as text categorization. * 1 point

- ( ) False
- ( ) True

MIR stands for: *   1 point

- ( ) Magnetic Information Recognition
- ( ) Music Information Retrieval
- ( ) Music in Record
- ( ) Music Instrument Recorder

Which approach was necessary to be implemented in different search engines? * 1 point

○ Sequential appraoch

○ Post-coordination approach

○ Random organisation

○ Pre-coordination approach

The ratio between relevant items correctly retrieved and all relevant items in * 1 point
the collection is known as

○ Recall

○ Precision

○ Discrimination

○ None of the above

Which one is odd one out? * 1 point

○ Greenstone

○ KOHA

○ Dspace

○ Eprint

Which of the following are not media *

1 point

○ Graphics

○ Image

○ Keyboard

○ Audio

SMART Stand for *

1 point

☐ System for the Medical Analysis and Retrieval of Text

☐ System for the Mechanical Analysis and Retrieval of Text

☐ All of the Above

☐ System for the Management Analysis and Retrieval of Text

Information retrieval started with mainly *

1 point

○ Unstructured data

○ Descriptive data

○ Structured data

○ Semi-structured data

------------- deals with a query that may be in search of text words or phrases *

1 point

○ Free-text search

○ Proximity search

SMART (System for the Mechanical Analysis and Retrieval of Text) Information Retrieval system developed by the leadership of...........................in Cornell University in 1960s

* 1 point

○ Gerard Salton

○ Calvin Mooers

○ Radolph Shaw

○ C.W. Cleverdon

Indexing is an act of i) allowing researchers to find research topic ii) classifying a document by index terms iii) identifying and describing the subject of documents iv) inviting users to identify index terms

* 1 point

○ i) and ii) both are correct

○ iii) and iv) both are correct

○ ii) and iii) both are correct

○ iv) and i) both are correct

Which is Correct? *

1 point

○ Term frequency: Infrequency of the term in context of the document which is measured on a logarithmic scale

○ Ranked retrieval: The significance of the term to the users' query

○ Inverse document frequency: The number of occurrences of the term in the document

○ Weight of the query term: Ranking of the retrieved results by a score of expected relevance

What is a digital repository? * 1 point

○ Both A & B

○ Collection for videos

○ None of the Above

○ Mechanism for managing and storing digital content

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