Online@UT (Blackboard Learn)

My Institution   Courses   Organizations   University Libraries

Technolog   👤 Michel Ballings   7 ▼

🏠   Tests, Surveys, and Pools   Tests   **Test Canvas : Prep Quiz 10, Feb 20 (deadline 11:40am)**

Edit Mode is: • **ON**   ?

Test Canvas: Prep Quiz 10, Feb 20 (deadline 11:40am)

The Test Canvas allows you to add and edit questions, add question sets or random blocks, reorder questions, and review the test. *More Help*

| **Create Question** | **Reuse Question** | **Upload Questions** | | Question Settings |

Description	This quiz will be available until 1 hour before class on M-20-Feb. You have 1 try and will get 10 minutes. After ten minutes the quiz will self submit. As a reminder, you can use all material, but communicating the questions or answers to fellow students is considered cheating. The quiz should be easy if you watched the videos and read the material.
Instructions	
Total Questions	5
Total Points	100

Select: [All] [None]   Select by Type: [- Question Type - ▼]

[Delete]   Points [＿＿]   [Update]   [Hide Question Details]

Points: **20**

☐ **1. Either/Or: LSI stands for Latent Semi Indexing: LSI stands for Latent Semi In...**

Question	LSI stands for Latent Semi Indexing
Answer	Agree
	✅ Disagree

Points: **20**

☐ **2. Calculated Numeric: Consider the following two documents: Consider the following two do...**

Question	

Consider the following two documents

document 1: Hello, how are you?

document 2: Hello world!

After removing punctuation, how many variables will the dtm have? Provide an integer value.

Answer	5
Answer range +/-	0

Points: **20**

3. Either/Or: We multiply tf with idf because we want to give more weight to terms that appear in many documents.: We multiply tf with idf becau...

Question	We multiply tf with idf because we want to give more weight to terms that appear in many documents.
Answer	Right
	✅ Wrong

Points: **20**

4. Multiple Choice: Which statement is correct?: Multiple Choice Which statem...

Question	Multiple Choice Which statement is correct?
Answer	✅ u is the document-by-concept matrix, v is the term-to-concept matrix, d is the strength of the singular vectors
	u is the document-by-term matrix, v is the term-by-document matrix, d is the strength of the singular vectors
	v is the document-by-concept matrix, u is the term-to-concept matrix, d is the strength of the singular vectors
	u is the concept-by-document matrix, v is the term-to-document matrix, d is the strength of the singular vectors

---

Points: **20**

5. Either/Or: Singular vectors are always ranked from high variance explained to low variance explained.: Singular vectors are always r...

Question	Singular vectors are always ranked from high variance explained to low variance explained.
Answer	✅ Agree
	Disagree

Select: [All] [None]   Select by Type: [- Question Type - ▲▼]

[Delete]   Points [   ]   [Update]   [Hide Question Details]

[← **OK**]