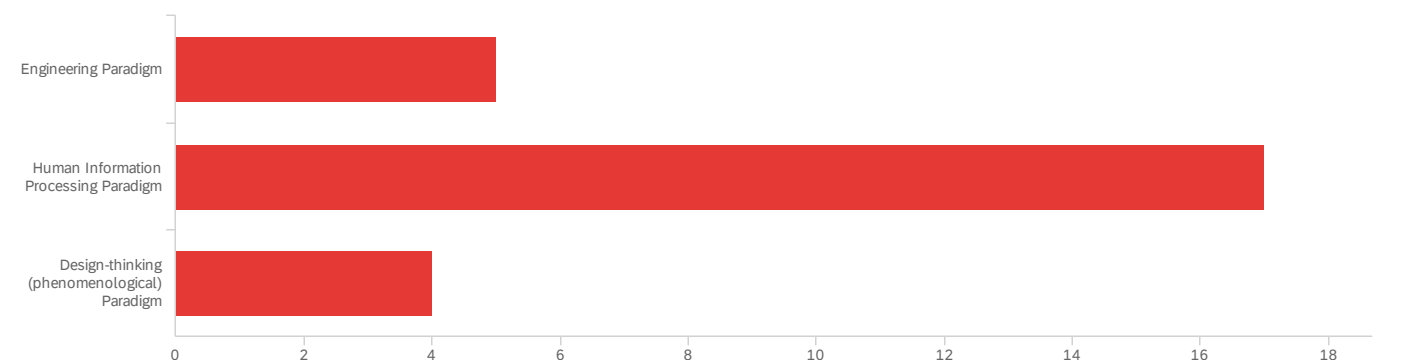


Default Report

Choose the HCI Paradigm! - Fall 2022

October 25, 2022 3:05 PM MDT

Q1 - Show car speed on dashboard in digital format as opposed to an analog dial.

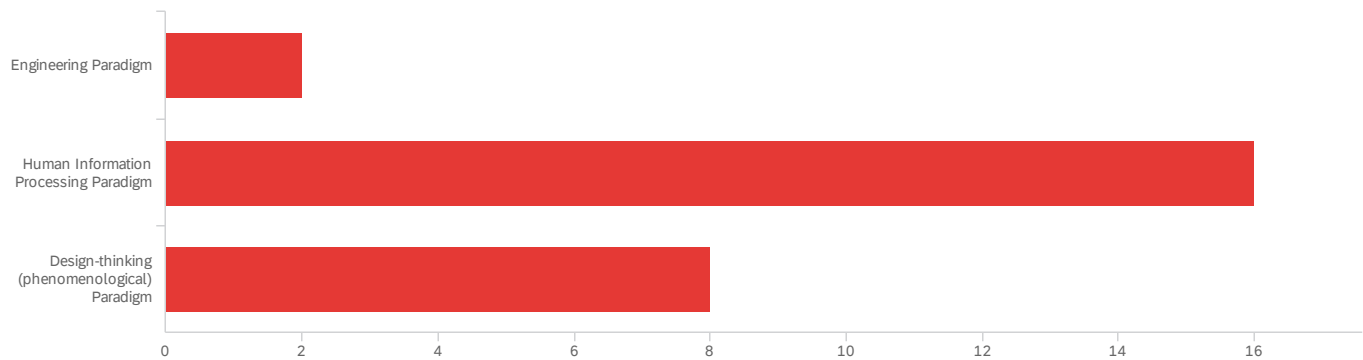


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Show car speed on dashboard in digital format as opposed to an analog dial.	1.00	3.00	1.96	0.59	0.34	26

#	Field	Choice Count
1	Engineering Paradigm	19.23% 5
2	Human Information Processing Paradigm	65.38% 17
3	Design-thinking (phenomenological) Paradigm	15.38% 4
		26

Showing rows 1 - 4 of 4

Q2 - Listing helpful train arrival times at Chicago El stop (CTA).

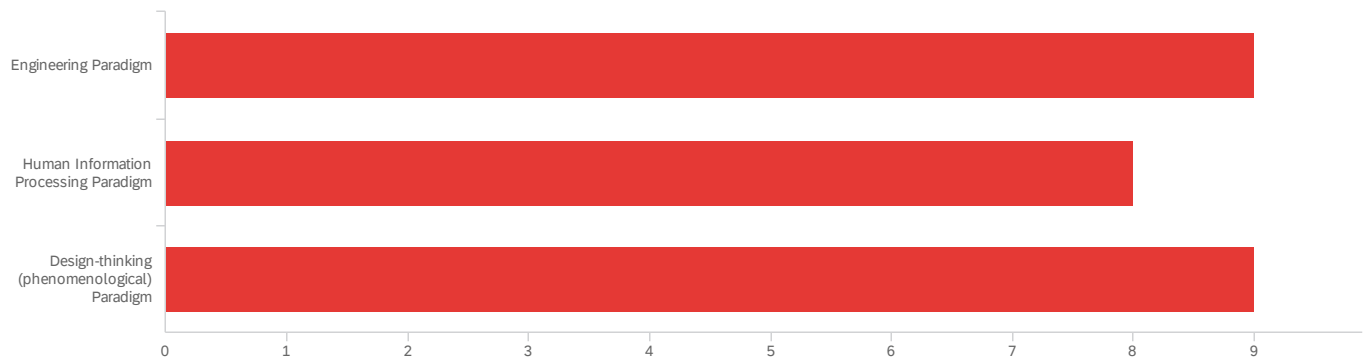


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Listing helpful train arrival times at Chicago El stop (CTA).	1.00	3.00	2.23	0.58	0.33	26

#	Field	Choice Count
1	Engineering Paradigm	7.69% 2
2	Human Information Processing Paradigm	61.54% 16
3	Design-thinking (phenomenological) Paradigm	30.77% 8
		26

Showing rows 1 - 4 of 4

Q3 - Pizza slicing: pie cut vs. square cut.

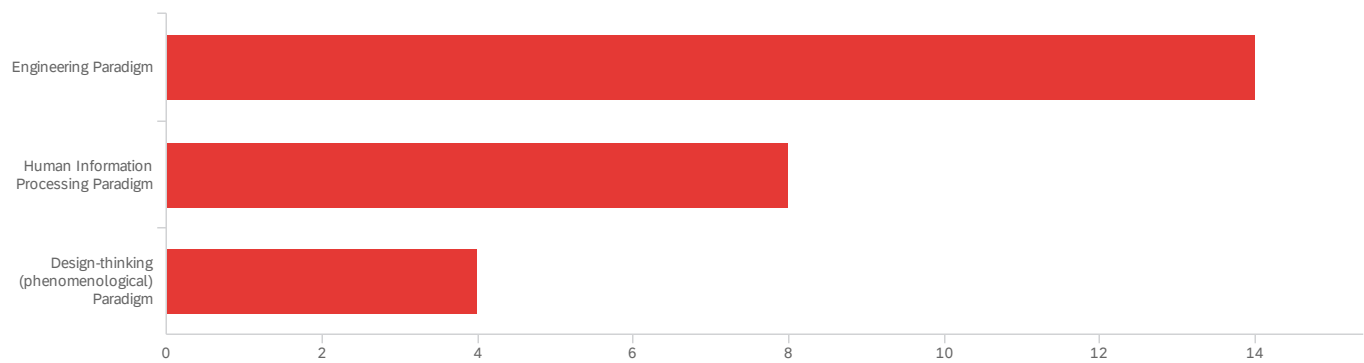


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Pizza slicing: pie cut vs. square cut.	1.00	3.00	2.00	0.83	0.69	26

#	Field	Choice Count
1	Engineering Paradigm	34.62% 9
2	Human Information Processing Paradigm	30.77% 8
3	Design-thinking (phenomenological) Paradigm	34.62% 9
		26

Showing rows 1 - 4 of 4

Q4 - Assigning relevant keyboard short-cuts for a music composition application (e.g. which key sequence should invoke a key change).

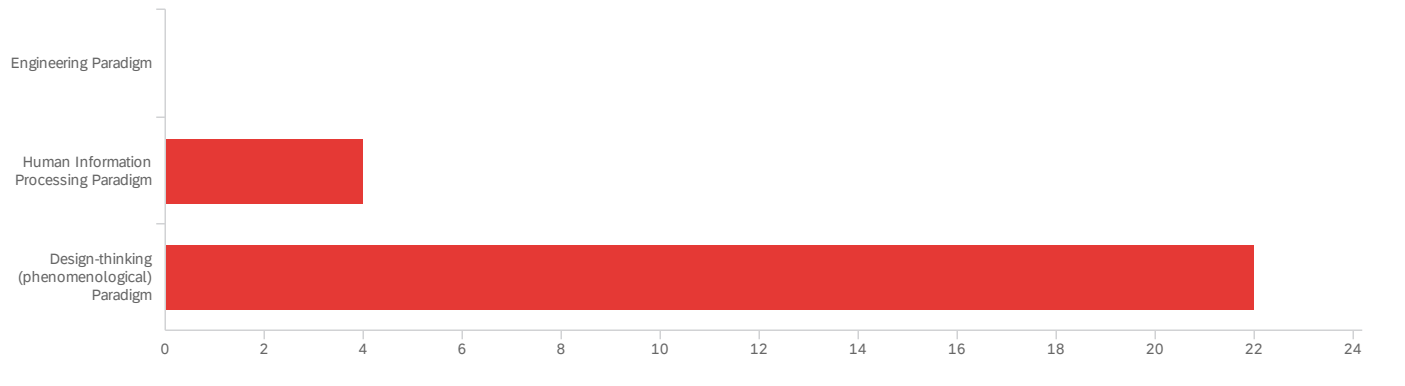


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Assigning relevant keyboard short-cuts for a music composition application (e.g. which key sequence should invoke a key change).	1.00	3.00	1.62	0.74	0.54	26

#	Field	Choice Count
1	Engineering Paradigm	53.85% 14
2	Human Information Processing Paradigm	30.77% 8
3	Design-thinking (phenomenological) Paradigm	15.38% 4
		26

Showing rows 1 - 4 of 4

Q5 - Color scheme for a restaurant web site.

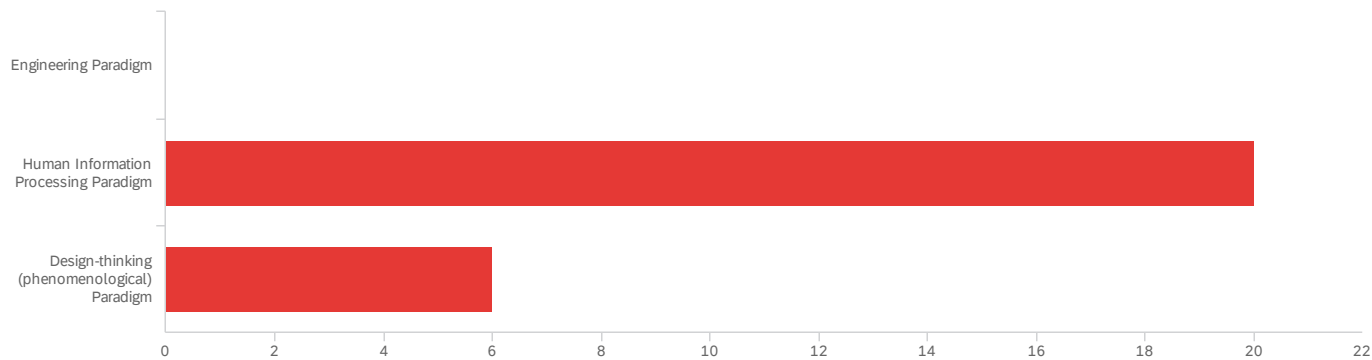


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Color scheme for a restaurant web site.	2.00	3.00	2.85	0.36	0.13	26

#	Field	Choice Count
1	Engineering Paradigm	0.00% 0
2	Human Information Processing Paradigm	15.38% 4
3	Design-thinking (phenomenological) Paradigm	84.62% 22
		26

Showing rows 1 - 4 of 4

Q6 - Dropdown menu vs. list of links for main navigation at a restaurant web site.

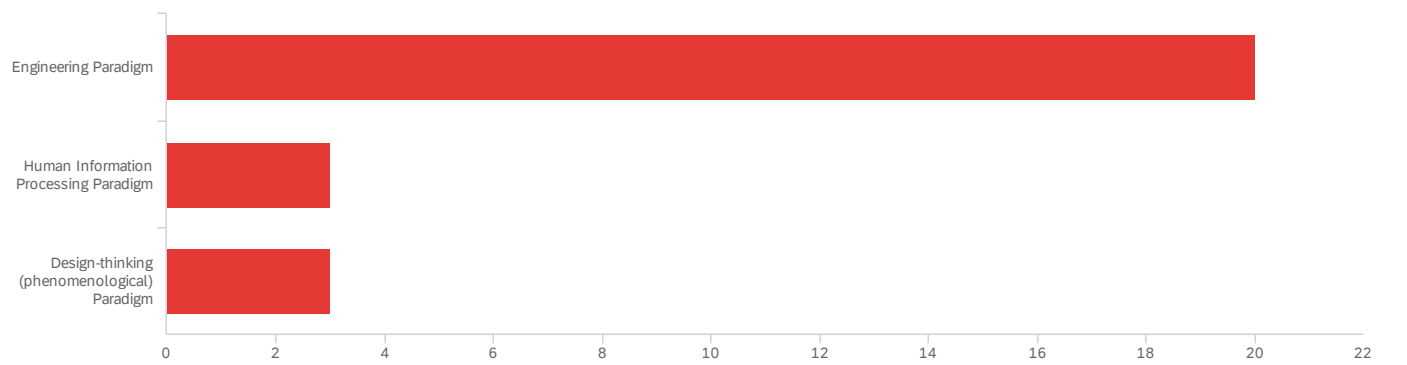


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Dropdown menu vs. list of links for main navigation at a restaurant web site.	2.00	3.00	2.23	0.42	0.18	26

#	Field	Choice Count
1	Engineering Paradigm	0.00% 0
2	Human Information Processing Paradigm	76.92% 20
3	Design-thinking (phenomenological) Paradigm	23.08% 6
		26

Showing rows 1 - 4 of 4

Q7 - JavaScript design: allow the string “5” to equal the number 5 (e.g. "5" == 5 evaluates to true).

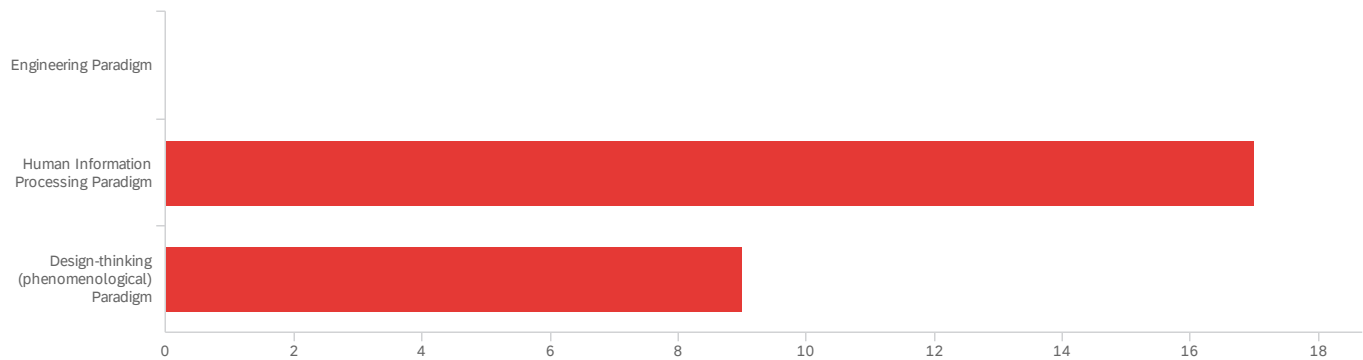


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	JavaScript design: allow the string “5” to equal the number 5 (e.g. "5" == 5 evaluates to true).	1.00	3.00	1.35	0.68	0.46	26

#	Field	Choice Count
1	Engineering Paradigm	76.92% 20
2	Human Information Processing Paradigm	11.54% 3
3	Design-thinking (phenomenological) Paradigm	11.54% 3
		26

Showing rows 1 - 4 of 4

Q8 - Use trashcan metaphor to delete files.

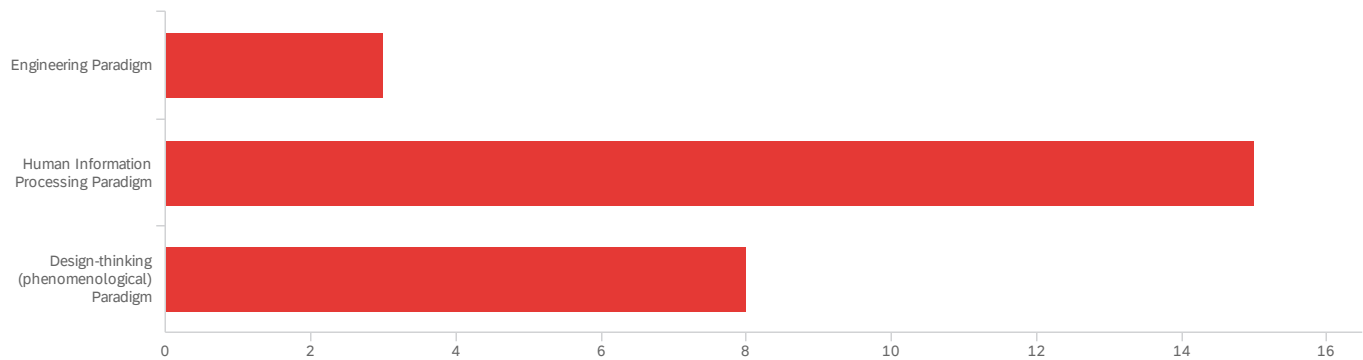


#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	Use trashcan metaphor to delete files.	2.00	3.00	2.35	0.48	0.23	26

#	Field	Choice Count
1	Engineering Paradigm	0.00% 0
2	Human Information Processing Paradigm	65.38% 17
3	Design-thinking (phenomenological) Paradigm	34.62% 9
		26

Showing rows 1 - 4 of 4

Q9 - How to indicate to user that the text editor is in insert mode instead of replace mode.



#	Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
1	How to indicate to user that the text editor is in insert mode instead of replace mode.	1.00	3.00	2.19	0.62	0.39	26

#	Field	Choice Count
1	Engineering Paradigm	11.54% 3
2	Human Information Processing Paradigm	57.69% 15
3	Design-thinking (phenomenological) Paradigm	30.77% 8
		26

Showing rows 1 - 4 of 4

End of Report