Locate the research question

Discuss the question with respect to the strategy circumplex and decide where you believe it belongs. Write or draw your decision and add a short justification.

BABAK FARSHCHIAN JAN 27, 2021 10:04PM

What is the perceived effect of online meetings on study productivity among NTNU Students?

It would be on the quadrant between respond the respondent strategy and experimental strategy as its subjective for being perceived and new research theory is being searched as its in specific context of NTNU students

What are the attitudes of Norwegian adolescents towards Covid-19 contact tracking apps?

This research question lies on the Respondent strategies' end of the Strategy Circumplex. On this type of research strategy, the researcher could deploy a survey technique in data collection in order to get the opinions of each individual regarding the tracking apps

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We believe that since we are looking at perceived effects, we are looking at field strategies, since we are trying to look in to the situation in a natural habitat.

It is also experimental strategy, since we are collecting empirical data to do the research without employing a pre made theory

1. Respondent strategies could be optimal, Field strategies could be possible, but could interfere with the study as if the subject knows they are beeing watched it could change the study/group dynamic

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We believe our research question is a experimental strategy because it is based on an test that need to be conducted, and that it belong to field strategies because it is an real world setting and we look on all the students that have home school.

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- * On the Field-Responded axis, this RQ, due to the analysis of perception, would be better suited for Respondent strategies, which could maybe use a survey strategy with interviews or questionaires. Had we not have the "perceived" word, the RQ could have benefited from Field Strategies like analyzing metadata of online meetings platforms, or educational outcomes (like grades)
- * On the Experimental Theoretical axis, for this RQ, we don't have a presumption that we want to test, therefore, our study would be rather Experimental
