







How to Utilise the Research Onion Methodology

Is Cancel Culture the New Modern-Day Witch Trails? (with reference to moral panic and conspiracy theory).



Figure 1: Salem Witch Trail

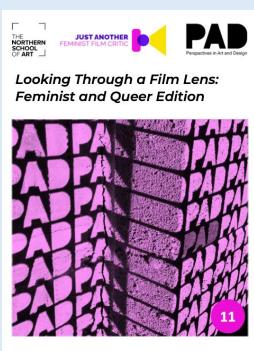
Jess Whitake

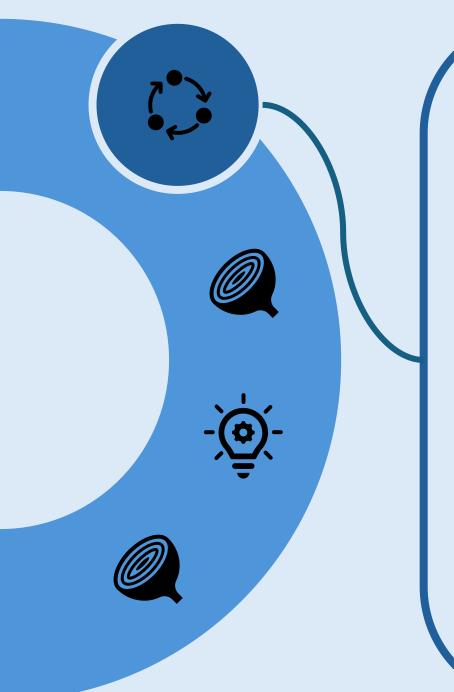
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Research Methodology

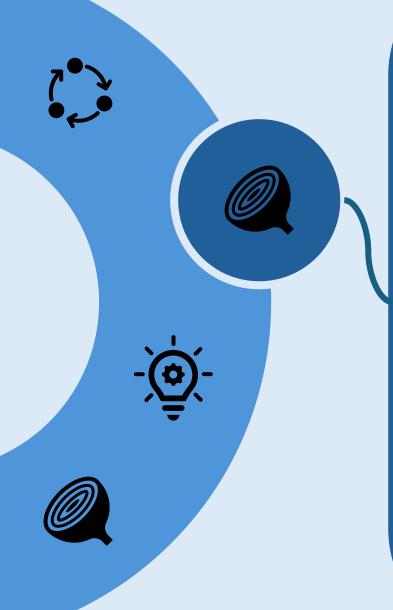
With any formal piece of academic research (dissertation, thesis, journal or article), you'll find a research methodology chapter or section.

A research methodology covers many aspects such as,

- What type of data to collect (qualitative or quantitative data)
- Who to collect it from (the sampling strategy)
- How to collect it (the data collection method)
- How to analyse it (the data analysis methods)

A research methodology refers to the "how" of a research study. More specifically, it's about how a researcher systematically designs their study to ensure valid and reliable results that address the research aims, objectives and research question.

A good research methodology chapter not only explains what methodological choices were made but also explains why they were made. The methodology chapter should justify design choices, showing that the chosen methods and techniques are the best fit for the research aims, objectives and research questions.



What is the Research Onion?

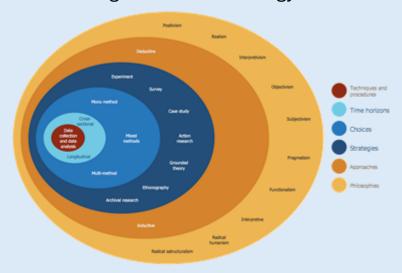
Saunders' (2007) research onion describes the different decisions you'll need to make when developing a research methodology. As you work from the outside of the onion inwards, you'll face a range of choices that progress from philosophical to practical.

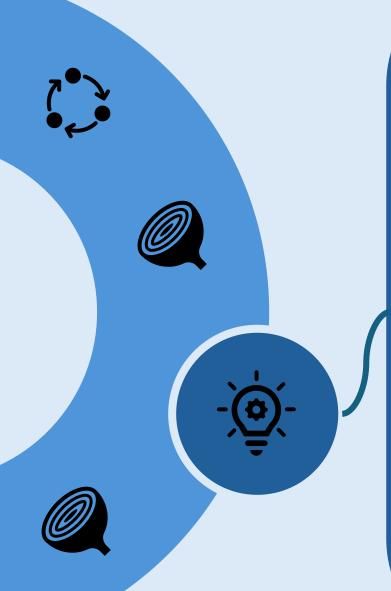
The research onion structure can also mimic the general structure of a methodology chapter.

While Saunders' research onion is not perfect, it's a useful tool for thinking holistically about methodology. At a minimum, it helps understand what decisions need making in terms of research design and methodology.

The onion is made up of six layers, which you peel back one at a time:

- Research philosophy
- Research approach
- Research strategy
- Choices
- Time horizon
- Techniques & procedures



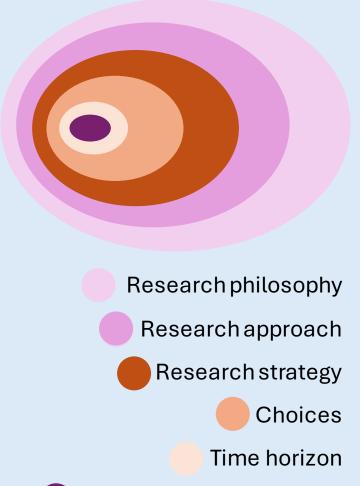


The Research Onion Layers

Research philosophy

The research philosophy is the foundation of any study, it describes the set of beliefs the research is built upon. There are three main research philosophies that operate on different ontological and epistemological assumptions:

- Positivism
- Interpretivism
- Pragmatism
- Realism
- Objectivism
- Subjectivism
- Functionalism
- Radical humanism
- Radical structuralism



Techniques & Procedures

Examples of the Research Onion within my own Research

