

# Preliminary Reading List

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## Research Interests

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1. Use and stewardship of Earth science data through information infrastructures
2. Computer supported cooperative work
3. Scientific collaboratories to support data sharing and coordination

## Theory

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Theory is broken into three parts - STS, Feminist Theory,

### STS Theory

- Robinson, E., Praetzelis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs

### Postcolonial and Decolonial Theory

- Robinson, E., Praetzelis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs

### Other Presentations (non-archival)

- Robinson, E., Praetzelis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs

## Method

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Method consists of ethnography, discourse analysis...

### Ethnography

- Robinson, E., Praetzelis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs

## HCI Cannon

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Essential HCI literature.

### N/A

- Robinson, E., Praetzelis, M., Davies, N., Garza, K. (2021) FAIR Island: Networked, Machine-Actionable DMPs for Open Science. In 2021 Webinar Series Highlighting RDA Outputs