How is the future of this STS formation envisioned?

Interview and survey responses from individuals working on critical science and technology issues in Africa highlight that future studies of science and technology in/of/from “Africa” should pay attention to the growing presence of multinationals working and promoting science and technology in Africa (Green; Sambuli); blockchain and Artificial Intelligence (Orwa; Ochieng); scholarly infrastructures (Densmore; Green; Okune; Bezuidenhout; Barnard; Coban; Meek); and making/hacking/innovation/experimentation (Bernal; Mwenda).

Future Directions of STS in Africa

STS in "Africa" in Formation

Okune, Angela. 2018. "Future Directions of STS in Africa.” In STS in "Africa" in Formation, created by Angela Okune and Aadita Chaudhury. In STS Across Borders Gallery Exhibit, curated by Aalok Khandekar and Kim Fortun. Annual Meeting of the Society for Social Studies of Science. Sydney, Australia. Aug 30-31. http://www.stsinfrastructures.org.