

Research Workflows, Code & Software

CRITICAL PILLARS OF THE SOUTH AFRICAN
DIGITAL & OPEN RESEARCH INFRASTRUCTURE

4 NOV 2025
10:00 - 14:00

DO YOU...

Write code as part
of your research?

Care about
research integrity,
sustainability &
reproducibility?

Manage, support
or fund digital
research
infrastructure?

Join the first South African celebration of Research Software* (RS)
and the people who develop it.

Help design a future where RS and its people are recognised and supported.

Register before
20 October 2025



In person
University of Cape Town

The state of research code & software globally

Research software as a career

Research code & software in South Africa

Local research code & software projects showcase

“The future of research software is the future of research.”

Chue Hong et al, 2025



Enquiries:
eresearch@uct.ac.za

Registration:
bit.ly/rse-symp2025



*Research software is defined as “source code files, algorithms, scripts, computational workflows and executables that were created during the research process or for a research purpose.”