



The logo for TU Delft features a stylized black flame icon above the letter 'U'. The text 'TU Delft' is rendered in a bold, sans-serif font. The 'T' and 'D' are black, the 'U' is blue, and 'elft' is black.

TUDelft

TU DELFT STRATEGIC FRAMEWORK



SOLVE WORLD WIDE ISSUES



A photograph of a modern, curved glass and steel building, likely a library or university building. The building features a prominent curved roof with several circular skylights. The glass facade reflects the surrounding environment, including trees and the sky. The building is set on a green lawn. The text "HOW CAN TU DELFT LIBRARY CONTRIBUTE?" is overlaid in white, bold, sans-serif font in the center of the image.

**HOW CAN
TU DELFT LIBRARY
CONTRIBUTE?**



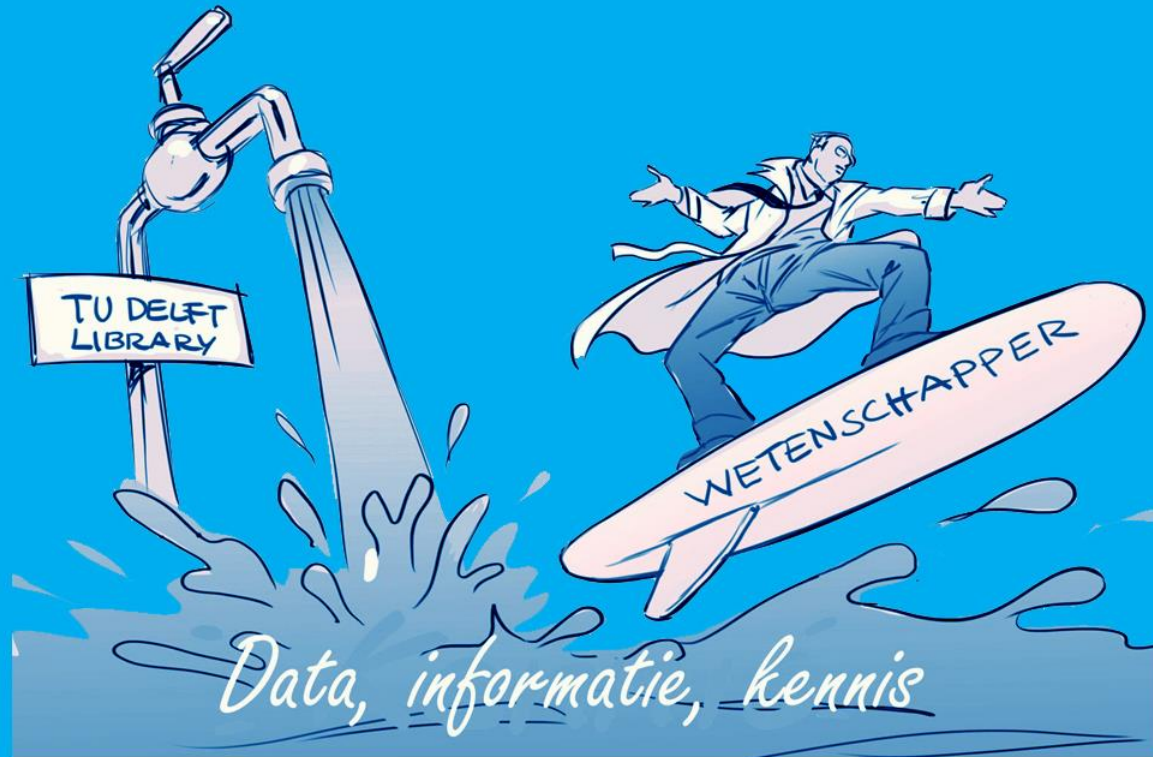
DIRECTOR
Wilma van Wezenbeek

RESEARCH SERVICES
Han Heijmans

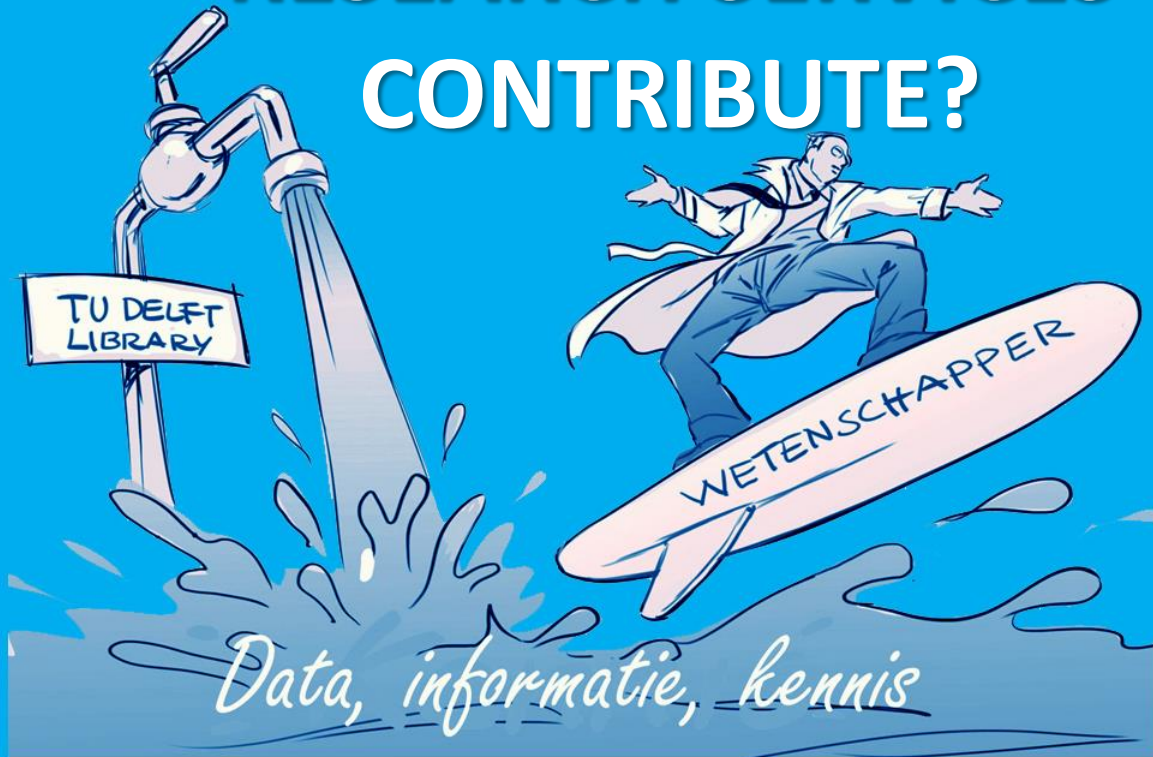
EDUCATION SERVICES
Ingrid Klok

RESOURCES
Will Roestenburg

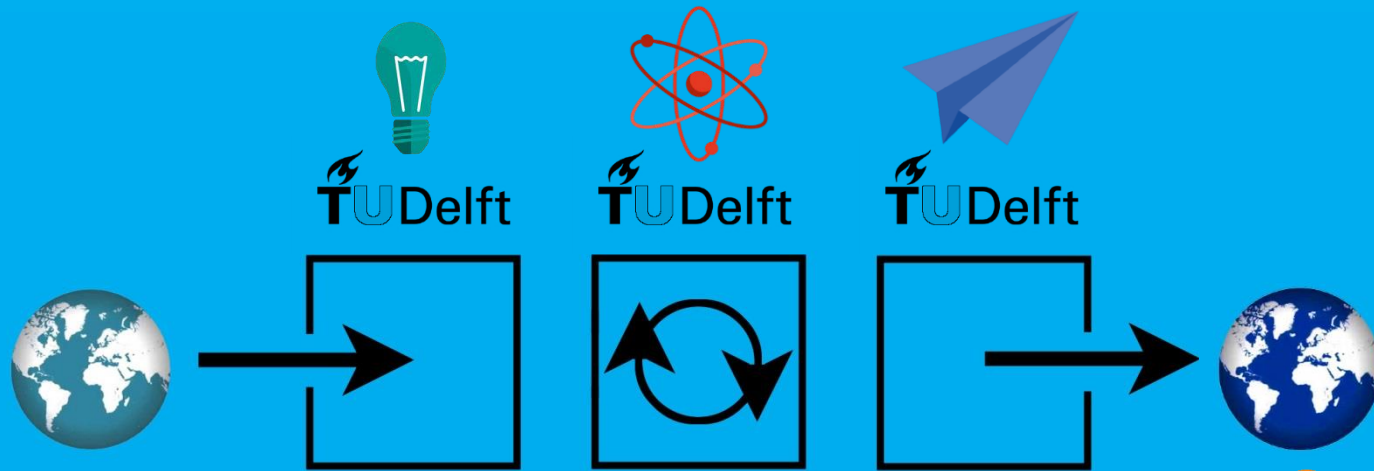
KNOWLEDGE SHOULD FLOW FREELY



OPEN SCIENCE HOW CAN RESEARCH SERVICES CONTRIBUTE?



RESEARCH LIFE 'CYCLE'



OPEN SCIENCE

Collection

Research Data

Academic

Management

Management

Publishing

RESEARCH GOVERNANCE

Scouting

Electronic Lab

Impact

Research(ers)

Notebooks

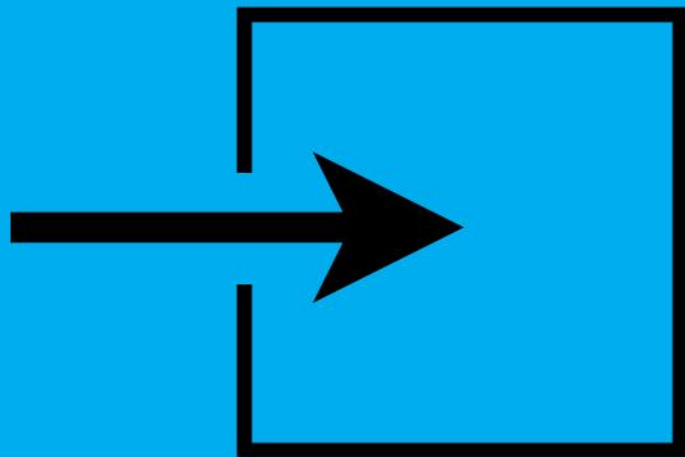
Analysis

RESEARCH INTELLIGENCE





**WHAT LIES
AHEAD?**



DYNAMIC HOLDINGS

Good collection management comes with good research management

Twice a year evaluation with faculties

Leasing instead of Buying?

Just in time instead of just in case

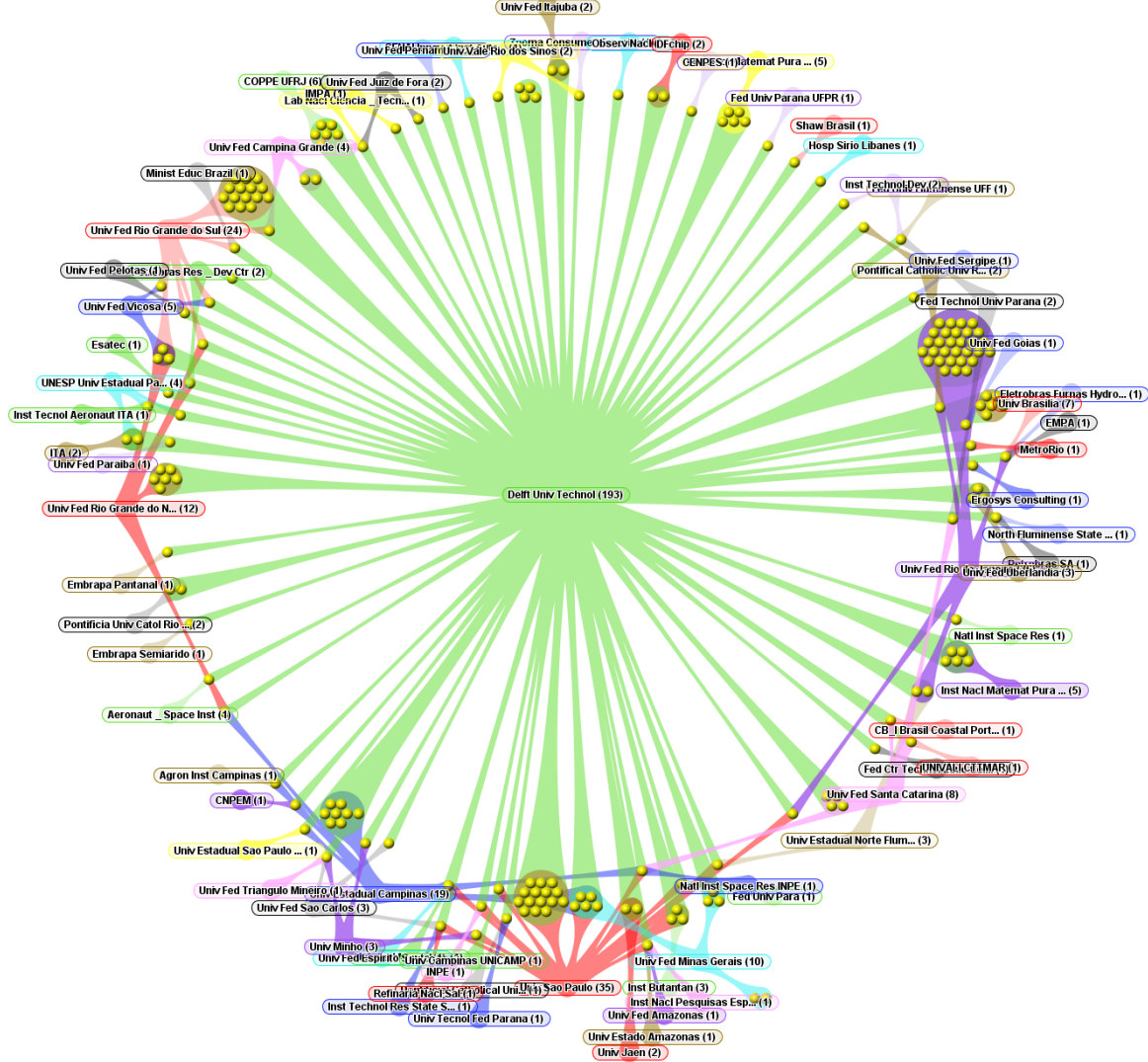
Open Access: pay for publishing instead of access

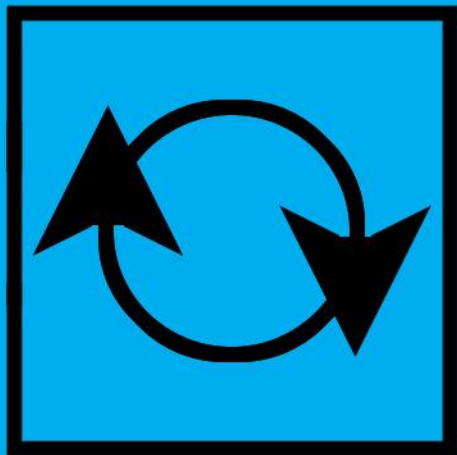
RESEARCH INTELLIGENCE

Talent scouting

Searching for research fields

Network analysis





RESEARCH DATA MANAGEMENT

Ideas

Knowledge

Observations

Information

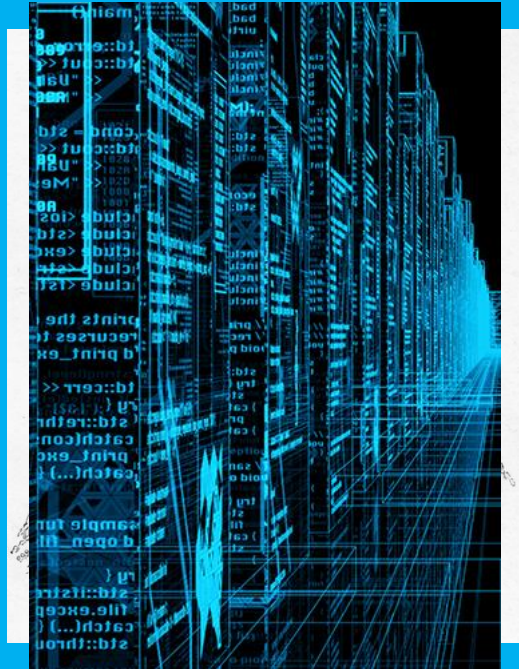
Experiments

Data

Processing & editing Data

Provide your data with an article

Provide an article with your data



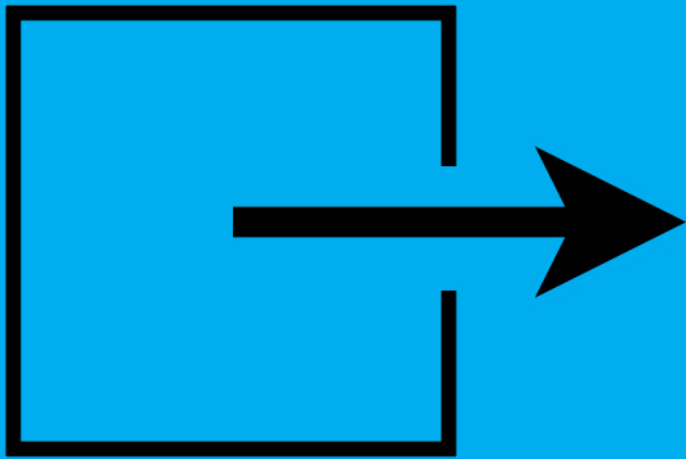
LIBRARY'S ROLE

Archiving and publishing data & software in a sustainable way

Advising on selection and reduction of data, interoperability: data-formats, file formats, standards

Machine readable and machine-independent data formats + software like NetCDF, OPeNDAP, HDF5, Point Clouds

Metadata policies & standards, building thesauri, working on linked open data



PUBLISHING SERVICES

Academic Publishing: “Tu Delft OPEN”

Academic Visibility

Personal branding

