REELER

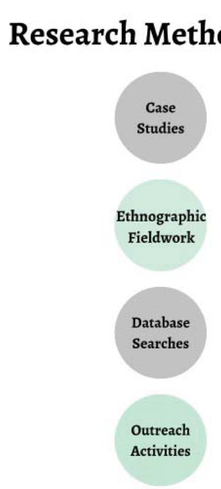
RESPONSIBLE ETHICAL LEARNING WITH ROBOTICS

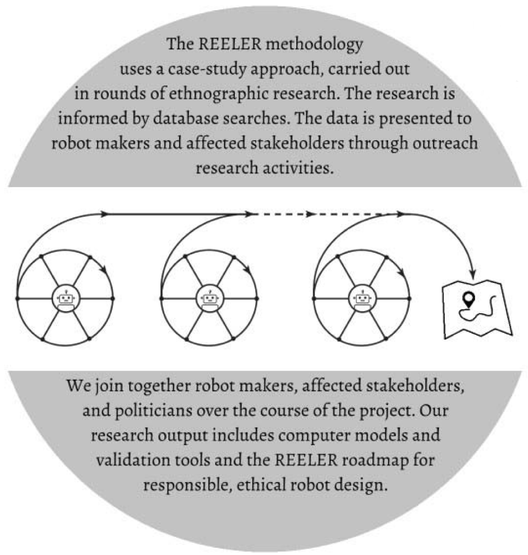
Objectives

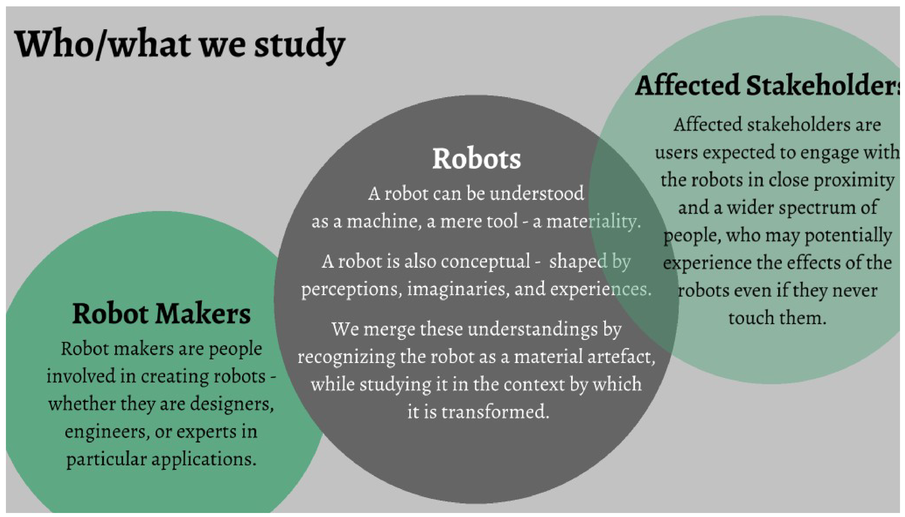
To align roboticists' visions of a future with robots with knowledge of how individuals and society connect with robot technologies.

To produce powerful instruments to foster networking between robotics disciplines and research fields, like Science and Technology Studies, in order to exploit the full potential of future robotics projects.

Research Methodology







Outreach Activities

Robot Expert Panel w. Socio Drama

Is a chance to gain new perspectives on R&D processes through socio drama.

"Social drama was completely new to me and I was surprised how well it worked. I would have never thought that embodying a concept and staying in this perspective for discussion would work so well." -- Nadine Bender, KUKA

Mini-publics

Give citizens a voice in the growing societal focus on robot-related developments and policy-making.

"... it was really interesting for me to hear your views as citizens and as practitioners ... all your questioning, all your concerns, all your fears ... I will go back home with those questions." – Anne Bajart, Head of Sector, DG CNECT

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