world-cafe study (informing scenario texts)

Julius Fenn, Louisa Estadieu

Remark: the respective questions to the variables in the Excel file are highlighted in gray

## main benefits and risks of soft robots

**open questions:**

* benefitsSRdefinition: In your expert opinion, what are the main benefits of soft robots compared to rigid robots?
* risksSRdefinition: In your expert opinion, what are the main risks of soft robots compared to rigid robots?

## social benefits and risks of soft robots

**open questions:**

* socialBenefitsSRdefinition: From your expert perspective, what do you identify as the primary social benefits of soft robots compared to rigid robots?
* socialRisksSRdefinition: From your expert perspective, what do you identify as the primary social risks of soft robots compared to rigid robots?

## environmental impacts of soft robots

**open question:**

* sustainableSRdefinition:From your expert point of view, could you elaborate on the potential environmental impacts of soft robots, considering aspects like energy efficiency, and end-of-life disposal, particularly in comparison to rigid robots?