### Template for Collaborative Project Proposals 3rd Workshop on Proximity Sensing in Robotics at IROS 2020

**Proposal Title**

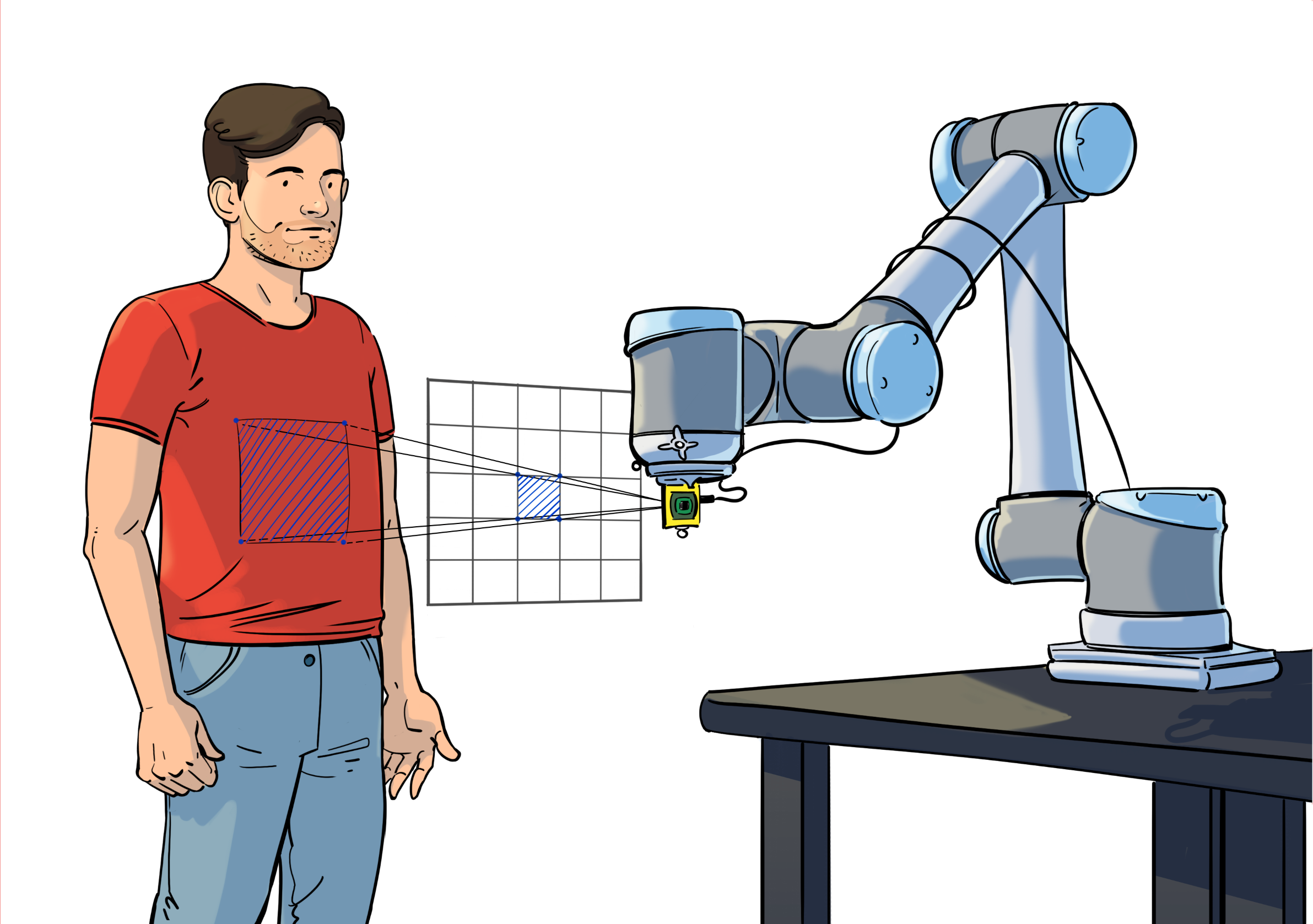


Figure 1: Example of a figure related to the proposal idea

#### Project Partners, Affiliations and Roles in the Project

Introduce main partners (all levels of experience welcome) and their profiles, e.g.:

|  |  |  |
| --- | --- | --- |
| Name of Researcher | Affiliation | Role / Speciality |
| Researcher A | Institute 1 | Hardware development for proximity sensors |
| Researcher B | University of City 2 | Machine Learning, Active Perception |

### Project Description (max. 1 page)

#### 1) Project description and feasibility (6 points)

Description of the proposed idea, e.g. use hardware developed by Researcher A to implement a cognitive object exploration strategy proposed by Researcher B. Underline feasibility of the project in terms of the available competences, resources, etc. Add reference to Figure 1 if helpful.

#### 2) Use of Scholarship (4 points)

How you plan to use the scholarship, for instance:

* Researcher A will fly to University of City 2 in May 2021 and stay for 3 weeks or
* submission of a collaborative paper targeted for September 2021