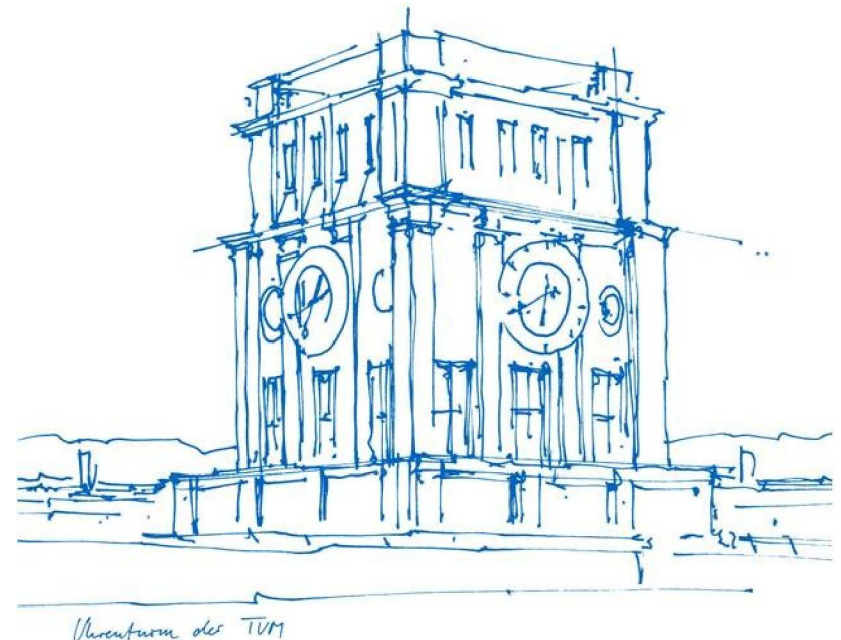


# Sponsorship Proposal





The RoboCup@Home league aims to develop service and assistive robot technology with high relevance for future personal domestic applications.

RoboCup@Home



# International Competition

**RoboCup@Home is the largest international annual competition for autonomous service robots.**



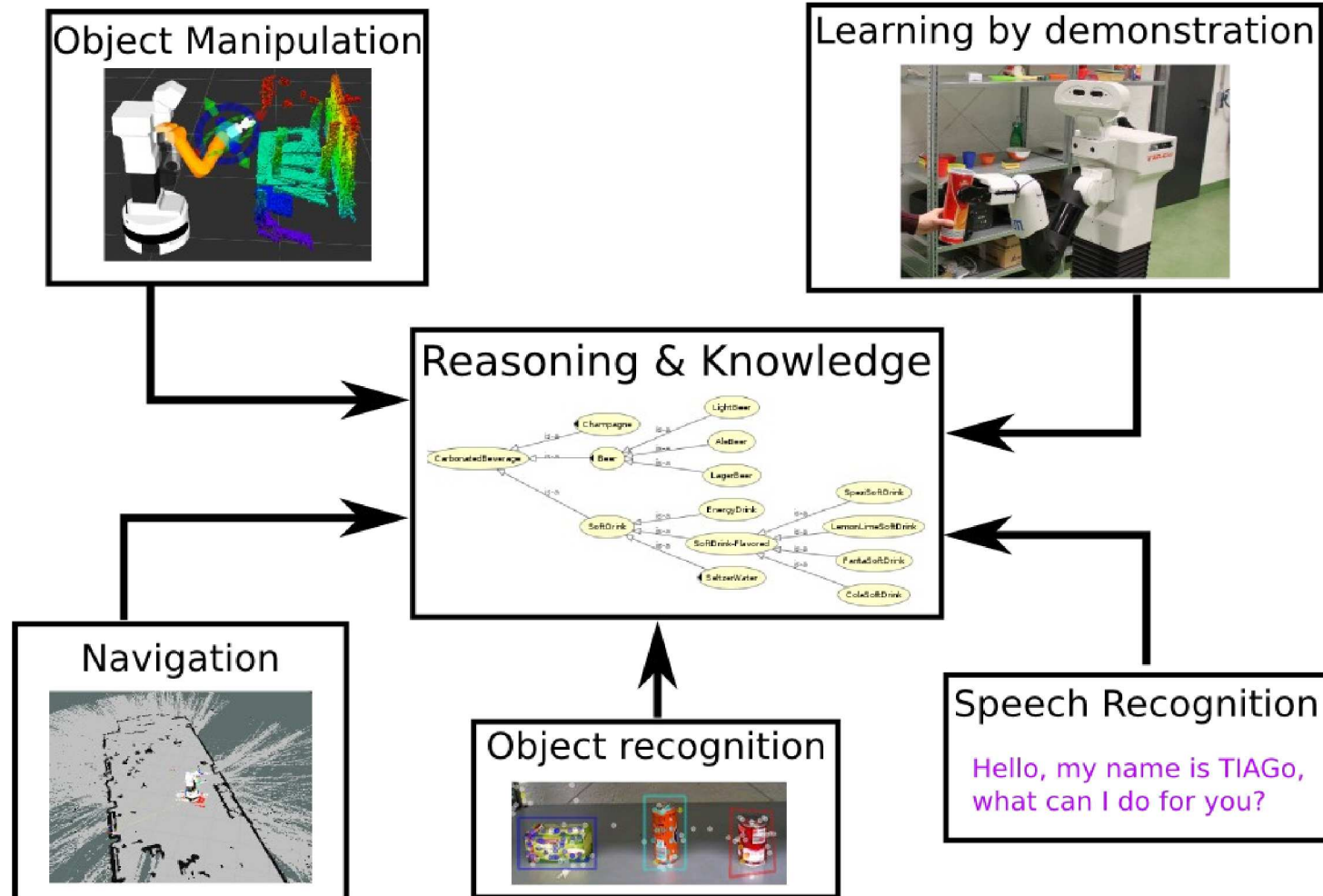
**The goal is to develop highly intelligent and interactive robots for real and complex home environments. For example, cleaning, grocery shopping, and assistance. Only 50% of the teams qualify for the finals at Nagoya, Japan 2017.**



# Alle@Home Team

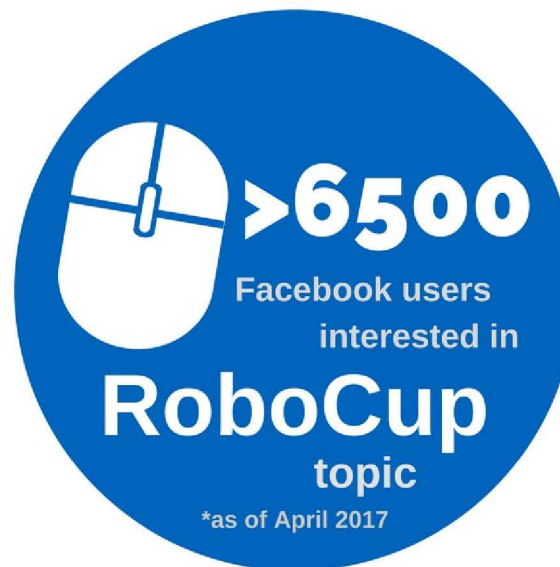
- Motivated students
- Successful researchers
- Excellent robot

Our team has successfully qualified for the international competition and it is specialized in the following areas:





# Competition in numbers



Alle-at-Home



Alle-at-Home

<https://www.ics.ei.tum.de/robocup-athome/>



alle.at.home.ics@gmail.com

# Sponsorship Packages



Bronze	Silver	Gold	Platinum
			
1250 €	2500 €	5000 €	10 000 €

Logo on team's website	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>
Logo on team's Facebook page	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>
Logo on acknowledgment slide in team's presentations		<b>X</b>	<b>X</b>	<b>X</b>
Logo on the jersey (back), slot size: 6x3 cm		<b>X</b>		
Logo on the jersey (front), slot size: 8x4,5 cm			<b>X</b>	<b>X</b>
Logo on the laptop mounted on the robot, slot size: 8x4,5cm			<b>X</b>	<b>X</b>
Acknowledgment in the team's videos			<b>X</b>	<b>X</b>
Acknowledgment as the team main sponsor in various event publications				<b>X</b>
Logo of the company in the posters presented during the competition in Japan				<b>X</b>
Invitation to an exclusive event including a live demonstration of the system				<b>X</b>