


<b>Topic</b>	<b>My Colleague, the Robot: A Field Experiment with Business Teams</b>
<b>Overview</b> 	<p>Before field experiments can deliver valid data, it is crucial to specify the research design and important aspects that need to be considered for maximum success - especially in a business context where several stakeholders are involved.</p> <p>Our aim is to gain specific recommendations for conducting experiments involving humanoid and android robots in business teams during a real-life field experiment.</p> <p>Exemplary research questions are:</p> <ul style="list-style-type: none"> <li>• Which steps are important for the experiment?</li> <li>• What is considered best practice? How are these aspects implemented?</li> </ul> <p>The various questions should be answered within the scope of a structured literature review and documentation.</p>
<b>Language</b>	English preferred
<b>Additional information</b>	<p>Start: as soon as possible</p> <p>Kind of thesis: Bachelor thesis, Master thesis, "Studienarbeit"</p> <p>Requirements: interest in topics on the interface between humans and robots in an organizational context</p> <p>Main subject: Psychology or business background</p>
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