

Problem: (why is it important? What is the context?)	<p style="text-align: right;"> Research contribution evaluation Maxime Pelcat mpelcat@insa-rennes.fr v3 13/11/2021 </p> <p style="text-align: right;"> Creative Commons Attribution Share-Alike version 3 license. http://creativecommons.org/licenses/by-sa/3.0 </p>
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Idea: (what do you want to try? Why does it make sense? What previous research inspires the work (cite)? What theory do you use?)	<p style="text-align: right;"> Should be: Specific (simple, sensible, significant). Measurable (meaningful, motivating). Achievable (agreed, attainable). Relevant (realistic and resourced). Time bound (time limited, timely). </p> <p style="text-align: right;"> Can include sub-contributions </p>
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Hypothesis: (be precise, why do you suppose this will work? What are your assumptions on the system for the idea to work?)
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- Expected qualitative Gain: (Which one?):
- Expected quantitative Gain: (Which one?):

Competitors and differentiation: (why is your proposition new? How does it differentiate from other studies? Cite papers from refs)

Experimentations (How do you demonstrate that your idea works? How do you show that you go beyond state-of-the-art? What is/are your baseline(s)? How do you compare?)
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Limitations: (What limitations do you see in your experimental setup? What will you, a priori, not be able to demonstrate with it?)	Target: (which journal or conference?)
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References
