

**Comments by the thesis advisor(s)**

**Prof. A Pautz**

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**O. Zerkak**

The quality of Damar's work has been acknowledged two times at two different international conferences (NUTHOS-10, NURETH-16). Within LRS, Damar is also a great team player. I can only come up with fine tuning recommendations: 1) Spend more efforts on interpretation of results. 2) Improve on time management. 3) Improve on conciseness. Damar should now put higher priority on demonstrating the concept (exhaustivity of closure models parameterization in TRACE can be attempted later, if time permits). Under this condition, the revised work plan seems reasonable, provided Damar demonstrates the FDA+GSA+MCMC concept asap in 2016, a crucial milestone.

**Signatures**

**Thesis advisor**

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**Thesis co-advisor**

(if officially nominated)

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**With his signature, the candidate confirms that he took note of the above comments.**

**Candidate**

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**Date**

09.12.2015  
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**To be returned to:** EPFL-EDPY / Station 3 / 1015 Lausanne / Suisse