

Comments by the thesis advisor(s)

Prof. A Pautz

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O. Zerkak

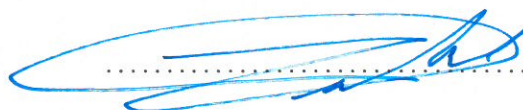
Damar can be credited with a prolific and promising first phase of his research project. Despite unavoidable initial difficulties, Damar could assimilate the topic and rapidly become independent. He proposed a solution approach of his own, that he will need to implement and test for the reflood problem next year. His approach of combining FDA with a solution method for Bayesian inference problem (such as Markov Chain Monte Carlo sampling) is very original in the nuclear engineering field. I should also add that Damar has proved very reliable in executing PSI contribution to the OECD/NEA PREMIUM project.

Signatures

Thesis advisor

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Thesis co-advisor
(if officially nominated)



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

Candidate

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Date

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