



Bachelor thesis opponent's review

Master thesis: Power Transformers in Electrical Transmission and Distribution Grids

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Thesis opponent: Ing. Libor Straka

Rating (1 – 5)
(1 = best; 5 = worst):

1. Fulfillment of assignment requirements:	<input type="text" value="3"/>
2. Systematic solutions of individual tasks:	<input type="text" value="1"/>
3. Ability to apply knowledge and to use literature:	<input type="text" value="4"/>
4. Thesis formal and language level:	<input type="text" value="2"/>
5. Thesis readability and structuring:	<input type="text" value="1"/>
6. Thesis professional level:	<input type="text" value="3"/>
7. Conclusions and their formulation:	<input type="text" value="2"/>
8. Final mark evaluation (A, B, C, D, E, F):	<input type="text" value="D"/>

verbal:

satisfactory

Brief summary evaluation of the thesis (compulsory):

The thesis deals with description of power transformers, their principle and construction. Thesis is of research character. Third and fourth points of assignment, the practical problem of utilization should be better explanation and description. Citation and references are not according due to common rules.

Questions:

1. For what type of power plant was the calculation made in chapter 7?
2. What are the values of the three-phase short-circuit current at F1 and F2?

Date: 6.6.2017

Signature: