



## Master thesis supervisor's review

**Master thesis:**        **Advanced methods of fault localization on HV lines**

**Author:**                **Nikola Miljkovic**

**Thesis supervisor:**   **doc. Dr. Ing. Jan Kyncl**

Rating (1 – 5)  
(1 = best; 5 = worst):

1. Fulfillment of assignment requirements:	<input type="text" value="1"/>
2. Self-reliance and initiative during the thesis solution:	<input type="text" value="1"/>
3. Systematic solutions of individual tasks:	<input type="text" value="1"/>
4. Ability to apply knowledge and to use literature:	<input type="text" value="1"/>
5. Collaboration and consultations with the thesis supervisor:	<input type="text" value="1"/>
6. Thesis formal and language level:	<input type="text" value="2"/>
7. Thesis readability and structuring:	<input type="text" value="1"/>
8. Thesis professional level:	<input type="text" value="1"/>
9. Conclusions and their formulation:	<input type="text" value="1"/>
<b>10. Final mark evaluation (A, B, C, D, E, F):</b>	<input type="text" value="A"/>

**verbal: excellent**

### **Brief summary evaluation of the thesis (compulsory):**

The student regularly consulted the procedure of elaboration of his diploma thesis with the supervisor. However, consultations took place at a distance due to COVID-19. There is a minimum of minor typos in the thesis (for example, Xdx and Cdx units on page 11). The author introduced a new, much simpler way of finding the relevant H matrices and did a great deal of programming work.

Date: 1. 6. 2020

Signature: