



Bachelor thesis supervisor's review

Master thesis: Speaker Identification from Acoustic Signal

Author: Ali Mohammed

Thesis supervisor: Doc. Ing. Daniel Novak Ph.D.

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="1"/>
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"/>
10. Final mark evaluation (A, B, C, D, E, F):	<input type="text" value="A"/>

verbal:

Excellent

Brief summary evaluation of the thesis (compulsory):

Ali Mohammed has delivered on all the tasks described in the Bachelor's thesis assignment. He performed a thorough survey of the field of speaker identification: exploring the relevant state of the art approaches to the problem, established a detailed overview of benchmark datasets for the field of speaker identification, and defined additional evaluation tasks to estimate the speaker identification model performance in use cases from practical setups. Finally, the author implemented a speaker identification pipeline based on the preceding survey of state-of-the-art approaches in the field. He demonstrated and evaluated the performance accordingly.

Overall, I was very satisfied with the attitude and care with which the student approached the work on the Bachelor's thesis.

Date: 30.8.2022

Signature:



Notes:

- 1) The total thesis evaluation needn't be determined by the partial evaluations average.
- 2) The total evaluation (item 8) should be from the following scale:

excellent	very good	good	satisfactory	sufficient	insufficient
A	B	C	D	E	F