FACULTY
OF MATHEMATICS
AND PHYSICS
Charles University

Report on part of state final examination
Defence of bachelor's thesis

Academic year: 2023/2024

Student's name and surname:	Mkrtich Hovsepyan
Student's ID:	76510513
Type of the study programme:	Bachelor's
Study programme:	Computer Science with specialisation in Artificial Intelligence
Study ID:	707874
Title of the thesis:	Deep Learning Models for Product Mapping
Thesis department:	Department of Theoretical Computer Science and Mathematical Logic (205. • 32-KTIML)
Language of the thesis:	English
Language of defence:	English
Advisor:	RNDr. Kateřina Macková
Reviewer(s):	doc. Mgr. Martin Pilát, Ph.D.
Date of defence:	06.09.2024 **Venue of defence:** Praha
Attempt:	regular

Course of the examination: The student presented his bachelor thesis in the form of a poster. Subsequently, the committee raised its questions regarding the possibility to use full embeddings instead of a single processed value in the model. The student answered the question. In the end, the commission agreed on the assessment with which the student was introduced.

Result of defence: excellent (1)

Chair of the board: Tůma Petr, prof. Ing., Dr. ....

Committee members: Fink Jiří, RNDr., Ph.D. ....

Majerech Vladan, Mgr., Dr. ....

Pilát Martin, doc. Mgr., Ph.D. ....