KU LEUVEN

FACULTY OF ENGINEERING SCIENCE
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TRANSCRIPT

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F73C8560944A1EDEB2D6AA7D3E1827E0

Student number: 0698535
Fabian Denoodt, born in Brussel (Belgium) on 04.05.1999
Programme: Credits Faculty of Engineering (Leuven)
Language of instruction: NL

Course Units		Language	Credits (ECTS)	Grade	C/T/V (*)
Academic year 2023-2024					
Genetic Algorithms and Evolutionary Computing	H02D1A	EN	4	14	C
Uncertainty in Artificial Intelligence	H02D2A	EN	4	14	C

Date of issue of results: 13.02.2024

Rector

Prof. dr. Luc Sels

EXPLANATORY NOTES

Course units at KU Leuven are evaluated on a grading scale of 0 to 20. As an exception it is also possible for certain course units, or parts of course units, to have a pass/fail evaluation. The Flemish credit system is fully in accordance with the European Credit Transfer and Accumulation System (ECTS).

Overview of the codes and abbreviations used on the transcript:
C   The student has passed the course unit, and has therefore obtained a credit.
T   The student has not passed the course unit, but the fail mark was tolerated.
V   The student has been exempted for the course unit.
NA   The student has not taken the exam for the course unit.
GR   There is no grade for the course at this point, but a grade is expected.
G/P   The student has obtained a "pass" grade for a course unit for which a pass/fail evaluation was employed.
NG/F   The student has obtained a "fail" grade for a course unit for which a pass/fail evaluation was employed.
NVT   This part of the course unit is not relevant for the student.
NL   This course unit was offered in Dutch.
EN   This course unit was offered in English.
FR   This course unit was offered in French.
ES   This course unit was offered in Spanish.
DE   This course unit was offered in German.

Descriptions of the course units can be consulted in KU Leuven's online archive of its programmes, on https://onderwijsaanbod.kuleuven.be/archief.

A description of the grading system can be found on http://www.kuleuven.be/english/education/student/examinations/grading-system. Information on the positioning of the exam results can be found on https://www.kuleuven.be/english/education/ects/positioning .