

Aaron Jay Hinkle

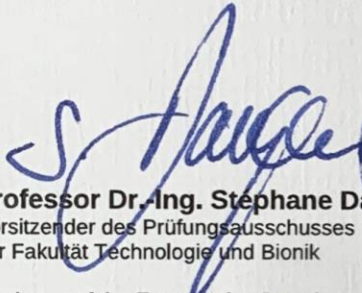
geboren am **03.08.1984** in **Silverton, Idaho, Ver. Staaten von Amerika** born
on 1984/08/03 in Silverton, Idaho, United States

hat die Masterprüfung erfolgreich
has successfully passed the master examination

im Studiengang **Bionics (Focus Field Robotics)**
for the degree programme Bionics (Focus Field Robotics)

gemäß der Prüfungsordnung vom 06.08.2019 in der Fassung der Ersten
Änderungssatzung vom 26.01.2022
in accordance with the examination regulations of 6th August 2019 as amended
by the first amending statutes on 26th January 2022

mit der Gesamtnote **1,7** bestanden.
with a final grade of 1.7.



Professor Dr.-Ing. Stéphane Danjou
Vorsitzender des Prüfungsausschusses
der Fakultät Technologie und Bionik

Chairman of the Examination Board
Faculty of Technology and Bionics



Kleve, den 05.06.2024

Einzelergebnisse der Masterprüfung / Programme details and individual marks obtained**Aaron Jay Hinkle****Studienbegleitende Prüfungen / Course Related Exams**

Module Modules	Kreditpunkte Credit Points	Note Grade
Research Methods for Engineers	5	bestanden / <i>passed</i>
Numerical Methods of Simulation	5	1,0
General Management	5	bestanden / <i>passed</i>
Applied Research Project (ARP)	5	1,0
Principles of Bionics	5	1,3
Bionics of Sensing	5	1,7
Focus Field Robotics	35	
Principles of Software Development	5	3,7
Computational Multibody Dynamics	5	1,0
Bioinspired Machine Learning	5	3,0
Human Machine Interaction	5	bestanden / <i>passed</i>
Autonomous Robotics	5	3,0
Evolutionary Algorithms	5	2,3
Physics of Agent Behaviour	5	1,7

Masterarbeit / Master Thesis

Thema / Topic

The Fab Academy Experience: A Study of Digital Fabrication Applications and Implications From Concept to Creation

1. Prüfer / Examiner

Professor Dr. phil. William Megill

2. Prüfer / Second Examiner

Professor Dr. Niels Ostergaard

Note der Masterarbeit / Grade of Master Thesis

1,3

Note des Kolloquiums / Grade of Colloquium

1,0

Kreditpunkte gesamt / Total Credit Points

90
