

Translation of the

Final Examination Certificate

Chin-I Feng

born on December 01, 1996 in Kaohsiung
successfully completed the course of study

Electrical Engineering and Information Technology

with the final grade

good (2,4)

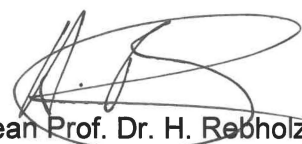
on July 31, 2024.

The Bachelor Thesis „Vergleich von ARIMA, LSTM und XGBoost zur Modellierung des Stromverbrauchs einer industriellen Anlage“ was awarded the grade

very good (1,0)



President Prof. Dr. S. Rein



Dean Prof. Dr. H. Rebholz

Modules	Module Grades		ECTS-points
Signals and Systems	satisfactory	3,3	6
Self-learning module	passed		4
Numerics and stochastics	sufficient	4,0	5
Microprocessor Systems	satisfactory	3,0	5
Electrical Circuits	satisfactory	3,0	5
Electrodynamics	sufficient	3,7	5
Electrical Machines and Actuators	good	1,7	5
Electrical Power Systems	satisfactory	3,3	5
Communications Technology	satisfactory	3,0	5
Software Engineering	sufficient	3,7	5
Control Systems 1	good	2,0	5
Automation Engineering	good	2,3	5
Internship	passed		30
Distributed Systems	good	1,7	6
System Architecture	good	1,7	6
Specialization subject of another specialization	good	2,0	6
- Digital Signal Transmission			
Economics and Law	sufficient	4,0	5
Project and Quality Management	satisfactory	3,0	5
Project Work	very good	1,3	4
Soft-Skills	passed		2
Elective Module	good	1,8	14
- Supplementary Electives in Technology 1			
- Supplementary Electives in Technology 2			
- Technical Supplements			
- General Studies			
Bachelor Thesis	very good	1,0	12
Final Grade*	good	2,4	150
Basic studying period			60
Total ECTS-points basic and main period of studies			210

Prof. Dr. A. Krupp
Chairman examination committee



grading system: 1,0 - 1,5 = very good 1,6 - 2,5 = good 2,6 - 3,5 = satisfactory 3,6 - 4,0 = sufficient

* The final grade is calculated as the weighted mean of the module marks of the main period of studies and the grade of the bachelor thesis.