

List of grades for Maximillian Fornitz Vording (147246)

Education: Master of Science in Engineering (Master of Science in Mathematical Modelling and Computation)

Results extracted 4/6-2019 15:51

Number	Title	Grade	ECTS	Date
E01	Deep Learning for Modelling Single-Cell Transcript Counts	12 (A)	30.0	s17
01415	Computational Discrete Mathematics	BE (P)	5.0	v16
02456	Deep learning	12 (A)	5.0	v16
S01	Deep Learning for Genomics	12 (A)	5.0	v16
02417	Time Series Analysis	12 (A)	5.0	s16
02460	Advanced Machine Learning	12 (A)	5.0	s16
02612	Constrained optimisation	10 (B)	5.0	s16
41633	Innovation and Product Development	10 (B)	10.0	s16
02454	Introduction to Cognitive Science	7 (C)	5.0	v15
02457	Non-Linear Signal Processing	10 (B)	10.0	v15
02458	Cognitive Modelling	12 (A)	5.0	v15
02614	High-Performance Computing	12 (A)	5.0	v15
02807	Computational tools for data science	12 (A)	5.0	v15
02452	Audio Information Processing Systems	10 (B)	5.0	s15
02582	Computational Data Analysis	12 (A)	5.0	s15
31236	Auditory Signal Processing and Perception	10 (B)	10.0	s15

Total points for this education:

Exams	120
Credit	0
Total	120

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Studienummer 147246

All study activities

4. juni 2019

Credits in ECTS-point

	Norm	mangler	Period	marked	Mark	Total
RAM Enrolled from 01.08.2017 at open programme PhD, commenced 01.02.2008 for (18) ph.d.-uddannelsen ministerial order 18 by 14.01.2008 in Ph. d.-retning	180	159,5				20,5
UDD (18) ph.d.-uddannelsen i Ph. d.-retning	180	159,5				20,5
STU Curriculum (18) ph.d.-uddannelsen in Ph. d.-retning, commenced 01.02.2008	0	0				20,5
GRP Optional Courses in Ph.D-studies after 2002	0	0			passed	15,5
EKA 02901 Advanced topics in machine learning	2,5	0	S17	27.11.2017	PA	2,5
EKA 02936 Bayesian data analysis	5	0	S18	15.06.2018	PA	5
EKA 02943 Image analysis and computer graphics summer school on graphical models	3	0	S17	18.08.2017	PA	3
EKA 02943 Image analysis and computer graphics summer school on semi-supervised learning	3	3				0
EKA 02949 DTU compute phd seminar	2,5	0	W18-19	03.12.2018	PA	2,5
EKA 88553 Teaching and Learning	2,5	0	W18-19	26.11.2018	PA	2,5
GRP Focus Ph.D-courses						0
EKA PhD Course at Department of Applied Mathematics and Computer Science Title: Bayesian reading group	2,5	2,5	S19		Exam regist	0
GRP Advanced courses	0	0			passed	5
GRP Videregående kurser ved COMPUT	0	0			passed	5
EKA 02809 UX design prototyping	5	0	W18-19	16.01.2019	12(A)	5
EKA PH.D-Afhandling	0	0				0
GRP Valgfrie grundlæg. kurser,	0	0				0

	Norm	mangler	Period	marked	Mark	Total
Sum of credit transfer						0
Hereby marked before study start						0
External grading						5
Internal grading						15,5
Internal grading						0
Marked by only one examiner						0
7-point grading scale						5
Marked Pass/not pass						15,5
Extra curricular						
EKA Project course at Depart	5		W16-17	20.12.2016	12(A)	
EKA Department of Applied Mathemat	30		S17	30.06.2017	12(A)	
EKA 01415 Computational discrete m	5		W16-17	29.11.2016	PA	
EKA 02417 Time series analysis	5		S16	20.06.2016	12(A)	
EKA 02452 Audio information proces	5		S15	02.06.2015	10(B)	
EKA 02454 Introduction to cognitiv	5		W15-16	17.12.2015	7(C)	
EKA 02456 Deep learning	5		W16-17	27.12.2016	12(A)	
EKA 02457 Non-linear signal proces	10		W15-16	18.01.2016	10(B)	
EKA 02458 Cognitive modelling	5		W15-16	16.12.2015	12(A)	
EKA 02460 Advanced machine learnin	5		S16	22.06.2016	12(A)	
EKA 02582 Computational data analy	5		S15	28.05.2015	12(A)	
EKA 02612 Constrained optimisation	5		S16	27.05.2016	10(B)	
EKA 02614 High-performance computi	5		W15-16	19.02.2016	12(A)	
EKA 02807 Computational tools for	5		W15-16	08.01.2016	12(A)	
EKA 31236 Auditory signal processi	10		S15	19.05.2015	10(B)	
EKA 41633 Innovation and product d	10		S16	25.05.2016	10(B)	

Forklaring på kolonner og forkortelser i udskriften:

I den første kolonne angives uddannelseselementets type ved hjælp af følgende forkortelser:

RAM uddannelsesramme

UDD uddannelsesdel

STU studieordning

GRP gruppe

EKA eksamensaktivitet

UVA undervisningsaktivitet

I kolonnen "norm/min" vises for aktiviteter den registrerede belastning, for uddannelsesdele den registrerede normerede studietid og for grupper summen af de obligatoriske aktiviteters belastning eller den belastning, der er minimum for beståelse af gruppen.

I kolonnen "mangler" vises for ikke beståede aktiviteter, grupper og uddannelsesdele forskellen mellem belastning i "norm/min" og summen af beståede aktiviteters belastning.

I kolonnen "termin" vises hvilken termin, resultatet hører til i. S94 betyder sommereksamen 1994, og V94-95 betyder vintereksamen 1994-95. "r" efter termin angiver, at resultatet er opnået ved en reeksamen.

I kolonnen "bestået(sum)" vises belastning for de aktiviteter, der er bestået. For grupper og uddannelsesdele vises summen af de beståede aktiviteters belastning.