

Examination results











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- All results
 Only valid results



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Eivind Eriksen

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Text:

Term	Course code	Course name	Examination type	Examination date	Candidate no.	Result	Credits	
Autumn 2006	MAT2700	Introduction to Mathematical Finance and Investment Theory	Continuous assessment and written exam.	13.12.2006	262	A	10.0	
Autumn 2000	IN211	Programming Languages	Written examination	24.11.2000	28	1.7	9.0	
Spring 2000	REALAVHDR	Thesis for the dr.scient. degree	Written examination			Recognized	126.0	
Spring 2000	REALTEODR	Dr.scient.-program, Theoretical Curriculum	Written examination		6	Recognized	54.0	
Autumn 1997	MNVIT401	Science Studies	Written examination		23	Recognized	6.0	
Autumn 1994	MATEMA	Matematikk, matematikk	Written examination			Pass		
Autumn 1994	MNHFAGMU	Advanced curriculum, Faculty of Mathematics and Natural Sciences	Oral examination			1.3	30.0	
Autumn 1994	MNHFAGSK	Thesis, Faculty of Mathematics and Natural Sciences	Written examination			1.3	60.0	
Spring 1993	MA351	Commutative Algebra	Written examination			1.4	15.0	
Autumn 1992	MA245	Introduction to topology	Written examination			1.5	12.0	
Autumn 1992	MA291	Geometry and groups	Written examination			1.3	9.0	
Autumn 1992	ST101	Introduction to Statistics and Probability	Written examination			1.5	15.0	
Spring 1992	FYS113	Quantum Physics	Written examination			1.4	12.0	
Spring 1992	MA108	Finite Mathematics	Written examination			1.1	15.0	
Spring 1992	MA212	Theory of complex Functions	Written examination			1.2	9.0	
Spring 1992	MA220	Groups and rings	Written examination			1.2	9.0	
Autumn 1991	FYS112	Electromagnetism	Written examination			1.2	12.0	
Autumn 1991	FYS115	Introduction to Experimental Physics	Written examination			2.1	6.0	
Autumn 1991	IN102	Programming Laboratory	Approved compulsory assignment/s			Recognized	6.0	
Autumn 1991	IN140	Machine Language	Written examination			1.6	9.0	
Autumn 1991	MA104	Linear Algebra	Written examination			1.3	15.0	
Spring 1991	FYS111	Mechanics	Written examination			2.5	12.0	
Spring 1991	IN110	Algorithms and Data Structures	Written examination			1.4	15.0	
Spring 1991	MA105	Mathematical Analysis	Written examination			1.1	15.0	
Autumn 1990	EXPHIL	Examen Philosophicum	Written examination			1.5	30.0	
Autumn 1990	IN105	Introduction to Programming Science	Written examination			1.6	15.0	
Autumn 1990	MA100	Introductory Calculus	Written examination			1.5	15.0	
Total points:							541.0	

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