Projekt nr	*Projektledare*	*Högskola, institution*	*Projekttitel*
#2	Zebo Peng	LIU, datavetenskap (IDA)	Hardware-Software Co-Design of Real-Time Systems
#3	Hans Hansson	MDH, datateknik	Incremental Iterative Scheduling
#7	Karl-Erik Årzén, Klas Nilsson, Ola Dahl	LU, reglerteknik, datavetenskap	Integrated Control and Scheduling
A2-9805	Petru Eles	LIU, datavetenskap (IDA)	Design of Heterogeneous Multiprocessor Systems for Real-TimeApplications
A4-9805	Jan Wikander	KTH, maskinkonstruktion	Real-time software for versatility, scalability andreconfigusability in complex embedded feedback control systems
A6-9805	Christer Norström, Hans Hanson	MDH, datateknik	A tool environment for the development of embedded systems
A7-9805	Hans Hansson	MDH, datateknik	TATOO-Test and testability of distributed real-time systems
A8-9805	Hans Hansson, Philippas Tsigas och Marina Papatriantafilou	CTH, datavetenskap	Applications of wait/lock-free protocols to real-time systems
A8-9805	Hans Hansson, Philippas Tsigas och Marina Papatriantafilou	CTH, datavetenskap	Applications of wait/lock-free protocols to real-time systems
9811-2	Martin Törngren	KTH, maskinkonstruktion	Automatic Control in Distributed Applications (AIDA 2)
9811-3	Jan Jonsson	CTH, datorteknik	Identification of Complexity-Reduction Techniques for Optimal Scheduling in Embedded Distributed Real-Time Systems
9811-4	Johan Karlsson	CTH, datorteknik	Node-level Fault Tolerance for Fixed Priority Scheduling
9811-5	Wang Yi	UU, informationsteknologi	Hierarchical Design and Analysis of Timed Systems
9811-6	Parosh Abdulla	UU, informationsteknologi	New directions in Symbolic Model Checkning for Real-TimeSystems
9905-1	Gerhard Fohler	MDH, datateknik	Flexible reliable timing constraints
9905-7	Magnus Jonsson och Bertil Svensson	HH, Sektionen för Informationsvetenskap, Data- och Elektroteknik (IDE)	Methods for Integration of Heterogeneous Real-Time Services into High-Performance Networks
9905-8	Per-Arne Wiberg och Bertil Svensson	HH, Sektionen för Informationsvetenskap, Data- och Elektroteknik (IDE)	Real-time Mobile Communication
9905-11	Sten Andler, Ragnar Birgisson, Jonas Mellin	HIS, datavetenskap	Testing of Event-Triggered Real-Time Systems
9905-13	Martin Törngren och Jan Wikander	KTH, maskinkonstruktion	Functional Integration and Interference in Embedded Control Systems
0005-05	Krzysztof Kuchcinski	LU, datavetenskap	Distributed Real-Time Systems with Minimal Energy Consumption: Analysis and Synthesis
0005-07	Henrik Thane	MDH, datateknik	TATOO-Test and Testability of Distributed Real-Time Systems
0005-16	Magnus Jonsson, Bertil Svensson	HH, Sektionen för Informationsvetenskap, Data- och Elektroteknik (IDE)	Switched Real-Time Communication for Industrial Applications
0005-18	Martin Törngren, Ola Redell, Jan Wikander	KTH, maskinkonstruktion	Pre-Implementation Analysis of Distributed Control Systems - PICADOR
0005-19	Hans Hansson, Christer Norström	MDH, datateknik	RATAD - Reliability and Timing Analysis of Distributed Systems
0005-20	Gerhard Fohler	MDH, datateknik	Extension of Flexible Reliable Timing Constraints
0005-22	Nancy E. Reed	LIU, datavetenskap (IDA)	Real-Time Response and Control of Autonomous Agents
0005-23a	Christer Norström, Jörgen Hansson	MDH, datateknik	Embedded Databases for Embedded Real-Time Systems (COMET)
0005-23b	Jörgen Hansson, Christer Norström	LIU, datavetenskap (IDA)	Embedded Databases for Embedded Real-Time Systems (COMET)
P1-9805	Peter Magnusson	SICS, Computer and Network Architectures Laboratory (CNA)	Simulation Concepts to Model Real-Time and Dependability Properties of Symmetric Multiprocessor Systems
P2-9805	Per Gunningberg och Mats Björkman	UU, informationsteknologi	Predictable Parallel Protocol Processing
P3-9805	Per Stenström och Jan Jonsson	CTH, datorteknik	Design Strategies for Real-Time High-Performance Multimedia Applications on Multiprocessors
P4-9805	Lars Lundberg	BTH, Programvaruteknik och Datavetenskap	Design Guidelines and Visualization Support for DevelopingParallel Real-Time Applications
9905-2	Erik Hagersten	UU, informationsteknologi	Categorized and Specialized Caching for SMPs
9905-4	Mats Brorsson	KTH, teleinformatik	Software Distributed Shared Memory - New Applications and Scalability
0005-04	Per Stenström, Lennart Pettersson	CTH, datorteknik	Techniques for Module-Level Speculative Parallelization on Shared-Memory Multiprocessors
0005-09	Per Stenström, Fredrik Dahlgren.	CTH, datorteknik	Support for Real-Time 3-D Graphics on Future Mobile Terminals under Energy/Area Constraints