

Name of the course	Professor	Type	Credits
Ingegneria degli Algoritmi	Camil Demetrescu	A	6
CITEC Ph.D. Summer School 2013	Luca Iocchi	B	2.5
A Systematic Analysis of Levels of Integration between Low-Level Reasoning and Task Planning	Peter Schuller	C	0.5
Applying Artificial Intelligence in Schizophrenia Management	Ando Emerencia	C	0.5
Automated Deployment of Virtualized Services based on Functional, Performance and Data Aspects	Faris Nizamic	C	0.5
Counterexample-guided Abstraction Refinement for Classical Planning	Jendrik Seipp	C	0.5
Domain Predictive Control Under Uncertain Numerical State Information	Johannes Lohr	C	0.5
Domain-Independent Planning at the service of Services Applications in Uncertain and Dynamic Domains	Eirini Kaldeli	C	0.5
Getting the Most Out of Pattern Databases for Classical Planning	Gabriele Roger	C	0.5
Incremental LM-cut	Florian Pommerening	C	0.5
Modeling the Last Mile of the Smart Grid	Andrea Pagani	C	0.5
Protocols as Tangible Artifacts	Farhad Arbab	C	0.5
Reasoning About Strategies	Aniello Murano	C	0.5
Seminar on Turing and Artificial Intelligence	Luigia Carlucci Aiello	C	0.5
Stronger Abstraction Heuristic Through Perimeter Search	Patrick Eyerich	C	0.5
The Relative Pruning Power of Strong Stubborn Sets and Expansion Core	Martin Wehrle	C	0.5
Towards Context Consistency in a Rule-Based Activity Recognition Architecture	Tuan Anh Nguyen	C	0.5
Trial-based Heuristic Tree Search	Thomas Keller	C	0.5