

Topics for Seminars

1	23/04/21	Marco Favorito	<i>LDLf-to-DFA in practice</i>	
2	23/04/21	Francesco Fuggitti	<i>PLTLf and PLDLf to DFA + PDDL Encoding of DFAs</i>	
3	30/04/21	Ramon Fraga Pereira	<i>Multi-Tier Planning with LTLf/PLTf Goals</i>	
4	30/04/21	Giuseppe De Giacomo	<i>MDPs with LTLf goals + Restraining Bolt</i>	
5	07/05/21	Roberto Cipollone	<i>Policy networks for Non-Markovian Deep RL</i>	
6	07/05/21	Alessandro Ronca	<i>Regular Decision Processes</i>	
9	07/05/21	Giuseppe Perelli	<i>Games on Graphs</i>	<i>NB: moved earlier!</i>
7	14/05/21	Shufang Zhu	<i>LTLf to Symbolic DFA</i>	
8	14/05/21	Antonio Di Stasio	<i>Planning and synthesis under environment assumptions</i>	
10	14/05/21	Fabio Patrizi	<i>LTLf-based Traced Alignment</i>	<i>NB: moved earlier!</i>