REFERENCES

- Leonardo Amado, Ramon Fraga Pereira, João Paulo Aires, Maurício Magnaguagno, Roger Granada, and Felipe Meneguzzi. 2018. Goal Recognition in Latent Space. In Proceedings of the International Joint Conference on Neural Networks (IJCNN).
- [2] M Asai and A Fukunaga. 2017. Classical Planning in Deep Latent Space: From Unlabeled Images to PDDL (and Back). In <u>AAAI Workshop on Knowledge</u> Engineering for Planning and Scheduling.
- [3] Sandra Carberry. 2001. Techniques for Plan Recognition. <u>User Modeling and User-Adapted Interaction</u> 11 (03 2001), 31–48.
- [4] Stephen Cranefield, Felipe Meneguzzi, Nir Oren, and Bastin T. R. Savarimuthu. 2016. A Bayesian approach to norm identification. In <u>Proceedings of the Twenty Second European Conference on Artificial Intelligence</u>. 622 – 629. https://doi. org/10.3233/978-1-61499-672-9-622
- [5] Christopher W. Geib. 2002. Problems with intent recognition for elder care. In Proceedings of the AAAI Conference on Artificial Intelligence.
- [6] Christopher W Geib and Mark Steedman. 2007. On natural language processing and plan recognition. In Proceedings of the International Joint Conference on Artificial Intelligence (IJCAI).
- [7] Roger Granada, Ramon Fraga Pereira, Juarez Monteiro, Rodrigo Barros, Duncan Ruiz, and Felipe Meneguzzi. 2017. Hybrid Activity and Plan Recognition for Video Streams. In The AAAI 2017 Workshop on Plan, Activity, and Intent Recognition.
- [8] J Hoffmann, J Porteous, and L Sebastia. 2004. Ordered Landmarks in Planning. Journal of Artificial Intelligence Research 22, 1 (April 2004), 215–278.
- [9] S. Kim, H. Zhang, R. Wu, and L. Gong. 2011. Dealing with noise in defect prediction. In Proceedings of the International Conference on Software Engineering (ICSE).
- [10] Jean Oh, Felipe Meneguzzi, Katia Sycara, and Timothy J. Norman. 2013. Prognostic normative reasoning. <u>Engineering Applications of Artificial Intelligence</u> 26, 2 (2013), 863 – 872. https://doi.org/10.1016/j.engappai.2012.12.006
- [11] Jean Oh, Felipe Meneguzzi, Katia P Sycara, and Timothy J Norman. 2011. An Agent Architecture for Prognostic Reasoning Assistance. In <u>IJCAI</u>. 2513–2518.
 [12] Ramon Fraga Pereira, Nir Oren, and Felipe Meneguzzi. 2017. Landmark-Based
- [12] Ramon Fraga Pereira, Nir Oren, and Felipe Meneguzzi. 2017. Landmark-Based Heuristics for Goal Recognition. In <u>Proceedings of the AAAI Conference on</u> Artificial Intelligence.

- [13] Ramon Fraga Pereira, Nir Oren, and Felipe Meneguzzi. 2020. Landmark-Based Approaches for Goal Recognition as Planning. <u>Artificial Intelligence</u> 279 (2020), 103217.
- [14] Miquel Ramírez and Hector Geffner. 2009. Plan Recognition as Planning. In Proceedings of International Joint Conference on Artifical Intelligence (IJCAI).
- [15] Miquel Ramírez and Hector Geffner. 2010. Probabilistic Plan Recognition Using Off-the-Shelf Classical Planners. In <u>Proceedings of the AAAI Conference on Artificial Intelligence</u>.
- [16] Jeffrey C. Schlimmer and Richard H. Granger. 1986. Incremental Learning from Noisy Data. <u>Machine Learning</u> 1, 3 (March 1986), 317–354.
- [17] Maayan Shvo, Toryn Q. Klassen, Shirin Sohrabi, and Sheila A. McIlraith. 2020. Epistemic Plan Recognition. In Proceedings of the International Conference on Autonomous Agents and Multiagent Systems (AAMAS).
- [18] Maayan Shvo and Sheila A. McIlraith. 2020. Active Goal Recognition. In <u>The</u> AAAI Conference on Artificial Intelligence.
- [19] Maayan Shvo, Shirin Sohrabi, and Sheila A. McIlraith. 2018. An AI Planning-Based Approach to the Multi-Agent Plan Recognition Problem. In <u>Canadian</u> Conference on Artificial Intelligence.
- [20] S Sohrabi, A Riabov, and O Udrea. 2017. Planning-based Scenario Generation for Enterprise Risk Management. In <u>AAAI Workshop on Knowledge Engineering</u> for Planning and Scheduling.
- [21] Shirin Sohrabi, Anton V. Riabov, and Octavian Udrea. 2016. Plan Recognition as Planning Revisited. In Proceedings of the International Joint Conference on Artificial Intelligence (IJCAI).
- [22] Gita Sukthankar, Robert P Goldman, Christopher Geib, David V Pynadath, and Hung Hai Bui. 2014. <u>Plan, Activity, and Intent Recognition: Theory and Practice</u>. Elsevier.
- [23] Hankz Hankui Zhuo, Yantian Zha, Subbarao Kambhampati, and Xin Tian. 2020. Discovering Underlying Plans Based on Shallow Models. <u>ACM Transactions on</u> Intelligent Systems and Technology 11, 2 (2020).