## Building Bayesian Influence Ontologies Literature Review

Tamlin Love 1438243

March 13, 2019

## References

- [Ajoodha and Rosman 2017] Ritesh Ajoodha and Benjamin Rosman. Tracking influence between nave bayes models using score-based structure learning. In 2017 Pattern Recognition Association of South Africa and Robotics and Mechatronics (PRASA-RobMech). IEEE, November 2017.
- [Ajoodha and Rosman 2018] Ritesh Ajoodha and Benjamin Rosman. Learning the influence structure between partially observed stochastic processes using iot sensor data. In *Workshops at the Thirty-Second AAAI Conference on Artificial Intelligence*. AAAI Publications, 2018.
- [Koller and Friedman 2009a] Daphne Koller and Nir Friedman. Probabilistic Graphical Models Principles and Techniques Chapter 18: Structure Learning in Bayesian Networks. MIT Press, 2009.
- [Koller and Friedman 2009b] Daphne Koller and Nir Friedman. Probabilistic Graphical Models Principles and Techniques Chapter 3: The Bayesian Network Representation. MIT Press, 2009.
- [Pan et al. 2005] Rong Pan, Zhongli Ding, Yang Yu, and Yun Peng. A Bayesian network approach to ontology mapping. In *The Semantic Web ISWC 2005*, pages 563–577. Springer Berlin Heidelberg, 2005.
- [Schwarz 1978] Gideon Schwarz. Estimating the dimension of a model. *The Annals of Statistics*, 6(2):461–464, 03 1978.