ERRATUM

DEVELOPING COLLABORATIVE GOLOG AGENTS BY REINFORCEMENT LEARNING

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The text on p. 246 should be as follows:

- [26] R.S. Sutton, D. Precup, and S. Singh. Intra-option learning about temporally abstract actions. In *Proceedings of the 15th International Conference on Machine Learning (ICML-98)*, pages 556–564. Morgan Kaufmann, 1998.
- [27] R.S. Sutton, S. Singh, D. Precup, and B. Ravindran. Improved switching among temporally abstract actions. In *Advances in Neural Information Processing Systems 11*, pages 1066–1072. MIT Press.
- [28] José M. Vidal and Edmund H. Durfee. Learning nested models in an information economy. *Journal of Experimental and Theoretical Artificial Intelligence*, 10:291–308, 1998.
- [29] José M. Vidal and Edmund H. Durfee. The moving target function problem in multi-agent learning. In Y. Demazeau, editor, *Proceedings of the 3rd International Conference on Multi-Agent Systems (ICMAS-98)*, Paris, France, 1998.
- [30] David H. Wolpert, Kevin R. Wheeler, and Kagan Tumer. General principles of learning-based multi-agent systems. In O. Etzioni, J.P. Müller, and J.F. Bradshaw, editors, *Proceedings of the 3rd International Conference on Autonomous Agents (AA'99)*, 1999.