1 Plain

You can cite, in order :
— article : An article from a journal or magazine[Angluin, 1988]
— book : A book with an explicit publisher[Bellman, 1978]
— booklet : A work that is printed and bound, but without a named publisher or sponsoring institution[Duc,]
— conference : The same as inproceedings[Rao and Cook, 2003]
— inBook : A part of a book, usually untitled. May be a chapter (or section, etc.) and/or a range of pages[Das and Cook, 2006]
— inCollection : A part of a book having its own title[Atlas et al., 1990]
— inProceedings : An article in a conference proceedings[Cheng et al., 2013]
— manual : Technical documentation[Bru,]
— mastersthesis : A Master's thesis[Blachon, 2015]
— phdthesis : A PhD thesis[Chahuara Quispe, 2013]
— proceedings : The proceedings of a conference[Coo, 2003]
— techreport : A report published by a school or other institution, usually numbered within a series[Chahuara et al., aper]
— unpublished : A document having an author and title, but not formally published[Bouneffouf et al.,]

Références

[Bru,] *Hierarchical semantic processing architecture for smart sensors in surveillance networks.*

[Duc,] Scenarios for ambient intelligence in 2010.

[Coo, 2003] (2003). *MavHome : an agent-based smart home.*

[Angluin, 1988] Angluin, D. (1988). Queries and concept learning. *Machine Learning*, 2(4) :319–342.

[Atlas et al., 1990] Atlas, L. E., Cohn, D. A., and Ladner, R. E. (1990). Training connectionist networks with queries and selective sampling. In Touretzky, D., editor, *Advances in Neural Information Processing Systems 2*, pages 566–573. Morgan-Kaufmann.

[Bellman, 1978] Bellman, R. (1978). *An Introduction to Artificial Intelligence : Can Computers Think ?* Boyd & Fraser.

[Blachon, 2015] Blachon, D. (2015). Master's thesis title. Master's thesis, Laboratoire d'Informatique de Grenoble.

[Bouneffouf et al.,] Bouneffouf, D., Laroche, R., Urvoy, T., Féraud, R., and Allesiardo, R. Contextual bandit for active learning : Active thompson sampling. 21st International Conference on Neural Information Processing.

[Chahuara et al., aper] Chahuara, P., Fleury, A., Portet, F., and Vacher, M. (Accepted Paper). On-line human activity recognition from audio and home automation sen-

sors : comparison of sequential and non-sequential models in realistic smart homes. Technical report, LIG.

[Chahuara Quispe, 2013] Chahuara Quispe, P. (2013). *Intelligent control of home automation from inaccurate uncertain multi source temporal data.* PhD thesis, Université de Grenoble.

[Cheng et al., 2013] Cheng, H.-T., Sun, F.-T., Griss, M., Davis, P., Li, J., and You, D. (2013). Nuactiv : Recognizing unseen new activities using semantic attribute-based learning. In *Proceeding of the 11th annual international conference on Mobile systems, applications, and services*, pages 361–374. ACM.

[Das and Cook, 2006] Das, S. K. and Cook, D. J. (2006). *Designing Smart Environments : A Paradigm Based on Learning and Prediction*, chapter 12, page 430. JOHN WILEY & SONS, INC.

[Rao and Cook, 2003] Rao, S. P. and Cook, D. J. (2003). Improving the performance of action prediction through identification of abstract tasks. In *FLAIRS Conference.*