

REFERENCES

- [1]. Dhruva Borthakur.: The Hadoop Distributed File System: Architecture and Design. Hadoop Project Website, 11:21, 2007.
- [2]. FACEBOOK, 2010: Facebook Image Storage. <http://Blog.Facebook.Com/Blog.Php?Post=206178097130>.
- [3]. GUO, G. 2005.Learning from Examples in the Small Sample Case: Face Expression Recognition. Systems (Jan).
- [4]. GHEMAWAT, S., AND GOBIOFF, H. 2003.The Google File System. ACM SIGOPS Operating. (Jan).
- [5]. LI, Y., AND CRANDALL, D. 2009.Landmark Classification in Large-Scale Image Collections. Computer Vision (Jan).
- [6]. LIU, K., LI, S., TANG, L., and WANG, L. 2009. Fast Face Tracking Using Parallel Particle Filter Algorithm. Multimedia and Expo (Jan).
- [7]. Ng, A.Y and Jordan, M.I.: On Discriminative Vs. Generative Classifiers: A Comparison Of Logistic Regression And Naïve Bayes, Neural Information Processing Systems, 2002.
- [8]. WHITE, B., YEH, T., LIN, J., and DAVIS, L. 2010.Web-Scale Computer Vision Using Mapreduce for Multimedia Data Mining. Proceedings of the Tenth International Workshop on Multimedia Data Mining, 1–10.
- [9]. WHITE, 2010: The Small Files Problem. [http:// www.Cloudera.Com/Blog/2009/02/The-Small-Files-Problem](http://www.Cloudera.Com/Blog/2009/02/The-Small-Files-Problem).