

REFERENCES

- [1] Joseph S. Dumas, Janice C. Redish: A practical guide to usability testing, Intellect Books.
- [2] "The Rise of the New Groupthink", New York Times article, <http://www.nytimes.com/2012/01/15/opinion/sunday/the-rise-of-the-new-groupthink.html>
- [3] Kent Beck, Cynthia Andres: Extreme Programming Explained: Embrace Change, Addison Wesley.
- [4] "Pair Programming Considered Extremely Beneficial", Techcrunch: <http://techcrunch.com/2012/03/17/pair-programming-considered-extremely-beneficial/>
- [5] S. Satoh, Y. Nakamura, and T. Kanade, "Name-It: Naming and detecting faces in news videos," IEEE Multimedia, Vol. 6, No. 1, pp. 22–35, 1999
- [6] Pavan k. Yalamanchili and Bhanu Durga Paladugu, "Comparative Study of Face Recognition Algorithms", Department of Electrical Engineering, Clemson University, South Carolina, USA
- [7] P. Belhumeur, J. Hespanha, D. Kriegman. Eigenfaces vs. Fisherfaces: Recognition Using Class Specific Linear Projection. IEEE Trans. on Pattern Analysis and Machine Intelligence, Special Theme Issue on Face and Gesture Recognition, 19(7):711—720, July 1997
- [8] Xiaoming Liu and Tsuhan Chen, "Video-Based Face Recognition Using Adaptive Hidden Markov Models", Electrical and Computer Engineering, Carnegie Mellon University, Pittsburgh, PA, 15213, U.S.A.
- [9] Chris Ding and Xiaofeng He, "K-means Clustering via Principal Component Analysis", Computational Research Division, Lawrence Berkeley National Laboratory, Berkeley, CA 94720
- [10] http://homepages.inf.ed.ac.uk/rbf/CVonline/LOCAL_COPIES/TUZEL1/MeanShift.pdf
- [11] D. Comaniciu and P. Meer, "Mean shift: A robust approach toward feature space analysis. IEEE Trans. Pattern Anal. Machine Intell., 24:603–619, 2002.
- [12] <http://jamesxli.blogspot.co.uk/2012/03/on-mean-shift-and-k-means-clustering.html>
- [13] Yizong Cheng, "Mean Shift, Mode Seeking, and Clustering", IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE, VOL. 17, NO. 8, AUGUST 1995
- [14] D. Freedman and P. Kisilev. "Fast mean shift by compact density representation". In CVPR, 2009.
- [15] S. Paris. Edge-preserving smoothing and mean-shift segmentation of video streams. In ECCV, 2008.
- [16] Matthias Grundmann, Vivek Kwatra, Mei Han, Irfan Essa - "Efficient Hierarchical Graph-Based Video Segmentation", available at <http://www.cc.gatech.edu/cpl/projects/videosegmentation>
- [17] Steve Freeman, Nat Pryce: Growing Object-Oriented Software, Guided by Tests.

IMAGES

http://opencv.willowgarage.com/documentation/_images/haarfeatures.png
http://www.cognotics.com/opencv/servo_2007_series/part_2/fig_s2.png
http://www.cognotics.com/opencv/servo_2007_series/part_2/fig_s3.png
I, Weston.pace, Wikipedia common, http://en.wikipedia.org/wiki/File:K_Means_Example_Step_1.svg
http://www.cs.princeton.edu/courses/archive/spr08/cos435/Class_notes/clustering2_toPost.pdf
http://www.cs.princeton.edu/courses/archive/spr08/cos435/Class_notes/clustering2_toPost.pdf
http://homepages.inf.ed.ac.uk/rbf/CVonline/LOCAL_COPIES/TUZEL1/MeanShift.pdf
<http://1.bp.blogspot.com/-4-yQSzGmCC8/T1aNsa6nJJI/AAAAAAAAAH00/SWYyAy7MC69M/s640/MapClustering3.png>