

## 參考文獻

- [1] R. Agrawal and R. Srikant, Fast Algorithms for Mining Association Rules, in *Proceedings of International Conference on Very Large Data Bases*, 1994.
- [2] R. Agrawal and R. Srikant, Mining Sequential Patterns, in *Proceedings of International Conference on Data Engineering*, 1995.
- [3] K. Alsabti, S. Ranka and V. Singh, CLOUDS: A Decision Tree Classifier for Large Datasets, in *Proceedings of Fourth International Conference on Knowledge Discovery and Data Mining*, 1998.
- [4] L. Breiman, Bagging Predictors, *Machine Learning*, Vol. 24, No. 2, 1996.
- [5] S. -F. Chang, T. Sikora, and A. Puri, Overview of MPEG-7 Standard, *IEEE Transactions on Circuits Systems for Video Technology*, Vol. 11, No. 6, 2001.
- [6] S. K. Chang, Q. Y. Shi and C. W. Yang, Iconic Indexing by 2D Strings, *IEEE Transactions Pattern Analysis and Machine Intelligence*, Vol. 9, No. 3, 1987.
- [7] M. S. Chen, J. Han and P. S. Yu, Data Mining: An Overview from a Database Perspective, *IEEE Transactions on Knowledge and Data Engineering*, Vol. 8, No. 6, 1996.
- [8] M. C. Chuang and L.C. Ou, Influence of a Holistic Color Interval on Color Harmony, *Color, Research and Application*, Vol. 26, No. 1, 2001.
- [9] C. Colombo, A. D. Bimbo and P. Pala, Semantics in Visual Information Retrieval, *IEEE Multimedia*, Vol. 6, No. 3, 1999.
- [10] J. M. Corridoni, A. D. Bimbo and P. Pala, Image Retrieval by Color Semantics, *ACM Multimedia Systems*, Vol. 7, No. 3, 1999.

- [11] A. Czyzewski, Mining Knowledge in Noise Audio Data, in *Proceedings of Second International Conference on Knowledge Discovery and Data Mining*, 1996.
- [12] Y. Deng and B. S. Manjunath, Unsupervised Segmentation of Color-Texture Regions in Images and Video, *IEEE Transactions on Pattern Analysis and Machine Intelligence*, Vol. 23, No. 8, 2001.
- [13] F. Ennesser and G. Medioni, Finding Waldo, or Focus of Attention using Local Color Information, *IEEE Transactions on Pattern Analysis and Machine Intelligence*, Vol. 17, No. 8, 1995.
- [14] C. Faloutsos et al. Efficient and Effective Query by Image Content, *Journal of Intelligent Information Systems*, Vol. 3, No. 3, 1994.
- [15] M. Flickner et al., Query by Image and Video Content: the QBIC System, *IEEE Computer*, Vol. 28, No. 9, 1995.
- [16] J. E. Gehrke, V. Ganti, R. Ramakrishnan and W. Y. Loh, BOAT: Optimistic Decision Tree Construction, in *Proceedings of the 1999 SIGMOD Conference*, 1999.
- [17] A. Gersho and R. M. Gray, *Vector Quantization and Signal Compression*, Kluwer Academic Publishers, Norwell, Mass., 1993.
- [18] J. Han and M. Kamber, *Data Mining: Concepts and Techniques*, Morgan Kaufmann Publishers, 2001.
- [19] J. Han and Y. Fu, Discovery of Multiple-Level Association Rules from Large Databases, in *Proceedings of 1995 International Conference on Very Large Data Bases*, 1995.
- [20] J. Han, and Y. Fu, Discovery of Multiple-Level Association Rules from Large Databases, *IEEE Transactions on Knowledge and Data Engineering*, Vol. 11, No. 5,

1999.

- [21] A. K. Jain and A. Vailaya, Image Retrieval using Color and Shape, *Pattern Recognition*, Vol. 29, No. 8, 1996.
- [22] C. Kenney, Y. Deng, B. S. Manjunath and G. Hewer, Peer Group Image Enhancement, *IEEE Transactions on Image Processing*, Vol. 10, No. 2, 2001.
- [23] M. Kuntz, Mining Multimedia Data: New Problems and Interaction-based Solutions, in *Proceedings of 9th ERCIM Database Research Group Workshop on Multi Database Systems (EDGR9)*, 1996.
- [24] B. Liu, W. Hsu, and Y. Ma, Integrating Classification and Association Rule Mining, in *Proceedings of ACM International Conference on Knowledge Discovery and Data Mining KDD*, 1998.
- [25] C. C. Liu, J. L. Hsu and A. L. P. Chen, Efficient Theme and Non-Trivial Repeating Pattern Discovering in Music databases, in *Proceedings of IEEE International Conference on Data Engineering*, 1999.
- [26] B. S. Manjunath, J. Ohm, V. V. Vasudevan, and A. Yamada, Color and Texture Descriptors, *IEEE Transactions on Circuits Systems for Video Technology*, Vol. 11, No. 6, 2001.
- [27] Overview of the MPEG-7 Standard, Version 5.0, Final Committee Draft, ISO/IEC JTC1/SC29/WG11, Doc. N4031, 2001.
- [28] MPEG-7 Visual Experimentation Model (XM), Version 10.0, ISO/IEC/JTC1/SC29/WG11, Doc. N4063, 2001.
- [29] J. R. Quinlan, *C4.5: Programs for Machine Learning*, San Mateo, CA: Morgan Kaufmann, 1993.
- [30] R. Sablatnig, P. Kammerer, and E. Zolda, Structural Analysis of Paintings based on

- Brush Strokes, in *Proceedings of SPIE Scientific Detection of Fakery in Art, SPIE-Vol. 3315*, 1998.
- [31] J. R. Smith and S. F. Chang, VisualSeek: A Fully Automated Content-Based Image Query System, in *Proceedings of ACM Multimedia'96*, 1996.
- [32] T. Sikora, The MPEG-7 Visual Standard for Content Description-An Overview, *IEEE Transactions on Circuits Systems for Video Technology*, Vol. 11, No. 6, 2001.
- [33] J. R. Smith and S. F. Chang, VisualSeek: A Fully Automated Content-Based Image Query System, in *Proceedings of ACM Multimedia'96*, 1996.
- [34] R. Srikant and R. Agrawal, Mining Generalized Association Rules, in *Proceedings of the 21st International Conference on Very Large Databases*, 1995.
- [35] M. Swain and D. Ballard, Color Indexing, *International Journal of Computer Vision*, Vol. 7, No. 1, 1991.
- [36] H. Tamura, S. Mori and T. Yamawaki, Texture Features Corresponding to Visual Perception, *IEEE Transaction on System, Man, and Cybernetics*, Vol. SMC-8, No. 6, 1978.
- [37] P. N. Tan, H. Blau, S. Harp and R. Goldman, Textual Data Mining of Service Center Call Records, in *Proceedings of ACM KDD'00*, 2000.
- [38] Text of ISO/IEC 15938-3 Multimedia Content Description Interface - Part 3: Visual. Final Committee Draft, ISO/IEC/JTC1/SC29/WG11, Doc. N4062, 2001.
- [39] A. Vailaya, A. T. Figueriedo, A. K. Jain and H. J. Zhang, Image Classification for Content-Based Indexing, *IEEE Transactions on Image Processing*, Vol. 10, No. 1, 2001.
- [40] J. Z. Wang, J. Li, and G. Wiederhold, SIMPLIcity: Semantics-Sensitive Integrated Matching for Picture Libraries, *IEEE Transactions on Pattern Analysis and*

*Machine Intelligence*, Vol. 23, No. 9, 2001.

- [41] O. R. Zaiane, J. Han, Z. N. Li, J. Y. Chiang, and S. Chee, Multimedia-Miner: A System Prototype for Multimedia Data Mining, in *Proceedings of 1998 ACM-SIGMOD Conference on Management of Data, (system demo)*, 1998.
- [42] O. R. Zaiane, J. Han, Z. N. Li and J. Hou, Mining Multimedia Data, in *Proceedings of CASCON'98: Meeting of Minds*, 1998.
- [43] 大山正，色彩心理學：追尋牛頓和歌德的腳步，牧村圖書出版，1998。
- [44] 林書堯，色彩認識論，三民書局，1983。
- [45] 李銘龍，應用色彩學，藝風堂，1994。