

MUMT 611

Bibliography for Final Project

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Bezemer, A. "GramoFile Home Page." Delft University of Technology.
<http://panic.et.tudelft.nl/~costar/gramofile/> (accessed 31 March 2005).

CFB Software. "LP Ripper Home Page." CFB Software.
<http://www.cfbsoftware.com/lripper/lripper.htm> (accessed 31 March 2005).

Ferguson, R. 2004. Automatic Segmentation in Concert Recordings. M. S. thesis,
McGill University.

Gotoh, Y. and S. Renals. 1999. Statistical annotation of named entities in spoken audio. *Proceedings of ESCA Workshop on Accessing Information In Spoken Audio*: 43-8.

Harmon, R. , W. Patterson, W. Ribarsky and J. Bolter. 1996. The Virtual Annotation System.
Proceedings of the Virtual Reality Annual International Symposium : 239.

McCowan, I., J. Ajmera, and D. Morre. 2003. An online system for automatic annotation of audio documents. *IDIAP Research Report* (03-39).

Lu, L., S. Z. Li, and H. J. Zhang. 2001. A robust audio classification and segmentation method.
Proceedings of the ACM International conference on Multimedia: 203-11.

Research team of McGill audio preservation project. "McGill audio preservation project page."
McGill University. <http://coltrane.music.mcgill.ca/mapp/index.html>. (accessed 31 March 2005).

Tzanetakis, G., and P. Cook. 2000. Experiments in computer-assisted annotation of audio.
Proceedings Internation Conference on Audito Display. [n.p.]

Tzanetakis, G., and P. Cook. 1999. Multifeature audio segmentation for browsing and annotation. *Proceedings of 1999 IEEE Workshop on Applications of Signal Processing to Audio and Acoustics*. [n.p.]

Wieser Software Ltd. "RIP Vinyl Home Page." Wieser Software Ltd. <http://www.ripvinyl.com/>
(accessed 31 March 2005).

Zhang, T., and C. J. Kuo. 1999. Hierarchical classification of audio data for archiving and retrieving. *Proceedings of the International Conference on Acoustics, Speech, and Signal Processing* 6: 3001-4.

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