

## 五、著作目錄：

### [國際期刊論文]

1. Nancy P. Lin, Chung-I Chang, Hao-En Chueh, Hung-Jen Chen and Wei-Hua Hao, "A Deflected Grid-based Algorithm for Clustering Analysis", WSEAS Transactions on Computers, Issue 4, Volume 7, pp.125-132, April 2008. [EI]
2. Nancy P. Lin, Hung-Jen Chen, Wei-Hua Hao, Hao-En Chueh and Chung-I Chang, "Mining Strong Positive and Negative Sequential Patterns", WSEAS Transactions on Computers, Issue 3, Volume 7, pp.119-124, March 2008. [EI]
3. Nancy P. Lin, Wei-Hua Hao, Hung-Jen Chen, Hao-En Chueh and Chung-I Chang, "Fast Mining of Closed Sequential Patterns", WSEAS Transactions on Computers, ISSN: 1109-2750 Issue 3, Volume 7, pp. 133-139, March 2008. [EI]
4. Nancy P. Lin, Chung-I Chang, Nien-yi Jan, Hao-En Chueh, Hung-Jen Chen and Wei-Hua Hao, "An Axis-shifted Crossover-Imaged Clustering Algorithm", WSEAS Transactions on Systems, Issue 3, Volume 7, pp.175-184, March 2008. [EI]
5. Nancy P. Lin, Hung-Jen Chen, Hao-En Chueh, Wei-Hua Hao and Chung-I Chang, "A Fuzzy Statistics based Method for Mining Fuzzy Correlation Rules", WSEAS Transactions on Mathematics, Issue 11, Volume 6, pp. 852-858, November 2007. [EI]
6. Nancy P. Lin, Wei-Hua Hao, Hung-Jen Chen, Hao-En Chueh and Chung-I Chang, "Discover Sequential Patterns in Incremental Database", International Journal of Computers, Issue 4, Volume 1, pp.196-201, 2007.
7. Nancy P. Lin, Wei-Hua Hao, Hung-Jen Chen, Chung-I Chang and Hao-En Chueh, "An Algorithm for Mining Strong Negative Fuzzy Sequential Patterns", International Journal of Computers, Issue 4, Volume 1, pp.174-179, 2007.

### [國際研討會論文]

1. Nancy P. Lin, Hung-Jen Chen, Wei-Hua Hao, Hao-En Chuen and Chung-I Chang, "Mining Negative Fuzzy Sequential Patterns", Proceedings of the 7<sup>th</sup> WSEAS International Conference on Simulation, Modelling and Optimization (SMO' 07), pp. 52-57, Beijing, China, September, 2007.
2. Nancy P. Lin, Wei-Hua Hao, Hung-Jen Chen, Hao-En Chuen and Chung-I Chang, "Fast Mining Maximal Sequential Patterns", Proceedings of the 7<sup>th</sup> WSEAS International Conference on Simulation, Modelling and Optimization

(SMO' 07), pp. 404-407, Beijing, China, September, 2007.

3. Nancy P. Lin, Chung-I Chang, Hao-En Chuen, Hung-Jen Chen and Wei-Hua Hao, “An Adaptive Crossover-Imaged Clustering Algorithm” , Proceedings of the 7<sup>th</sup> WSEAS International Conference on Simulation, Modelling and Optimization (SMO' 07), pp. 213-218, Beijing, China, September , 2007.
4. Nancy P. Lin, Hung-Jen Chen and Wei-Hua Hao, “Mining Negative Sequential Patterns” , Proceedings of the 6th WSEAS International Conference on Applied Computer Science, pp.658-662, Hangzhou, China, April 2007.
5. Nancy P. Lin, Wei-Hua Hao and Hung-Jen Chen, “Fast Accumulation Lattice Algorithm for Mining Sequential Patterns” , Proceedings of the 6th WSEAS International Conference on Applied Computer Science, pp.230-234, Hangzhou, China, April 2007.

**[國內研討會論文]**

1. 郝維華, 林丕靜, 陳宏任, 闕豪恩, 張忠義, 廖珮好, 邱展逢, “以FAT演算法挖掘頻繁學習序列”, 2006 數位落差與數位學習研討會論文集, 靜宜大學, 台中, 台灣, 2006年10月。