

參考文獻

1. Shin-Tson Wu and Gang Xu, IEEE Transactions on Electron Device, Vol. 49, No. 11, November 2002.
2. Shin-Tson Wu and Gang Xu, IEEE Transactions on Electron Device, Vol. 47, No. 12, December 2000.
3. S. T. Tang, H. W. Chiu, and H. S. Kwok, Journal of Applied Physics. Vol. 87, No. 2, January 2000.
4. Jin Seog Gwag, Kwan-Young Han, Tae-Hoon Yoon, and Jae Chang Kim, Society for Information Display, Digest of Technical Papers, P-97 2002
5. Wing-Kit Choi, Society for Information Display, Digest of Technical Papers, P-85 2002.
6. S. T. Tang and H.S. Kwok, Journal of Applied Physics, vol. 91, No. 11, June 2002.
7. Gi-Dong Lee, Tae-Hoon Yoon and Jae Chang kim, Jpn. J. Appl. Phys. Vol. 40 pp. 3330-3331 Part 1, No. 5A, May 2001.
8. Seo Hern Lee, Won Sang Park, Gi-Dong Lee, Jae Chang Kim, and Tae-Hoon Yoon, Society for Information Display Digest of Technical Papers, P-31 2001.
9. Michio Kitamura, Eurodisplay 2002.
10. Ying Zhon, Zhan He and Susumn sato, Jpn. J. Appl. Phys. Vol. 36, Part 1, No. 5A, 1997.
11. Shin-Tson Wu and Chiung-Sheng Wu, Jpn. J. Appl. Phys. Vol. 37, pp. L1497-L1500 Part 2, No. 12B, 15 December 1998.
12. K. H. Fan Chiang, S. T. Wu and S. H. Chen, Jpn. J. Appl. Physics. Part 1, No. 7A, July 2002.
13. K. H. Fan Chiang, S. T. Wu and S. H. Chen, Proc. Asia Display/IDW 2001, p. 1723.
14. Pochi Yeh, Claire Gu, Optics of Liquid Crystal Displays, p144-p147.
15. Shin-Tson Wu, Deng-Ke Yang, Reflective Liquid Crystal Display, p90-p99.
16. 楊惠雯, 水平配向液晶盒方位角錨定能量測研究, 交通大學光電所碩士論文。