

參考文獻

1. 林山田、林東茂、林燦璋，民 94。『犯罪學』（3 版），臺北市：三民。
2. 林宜隆、黃讚松，民 88，『網路犯罪學芻議之探討』，台灣區網際網路學術研討會（TANET'99），國立中山大學主辦。
3. 邱議德，民 92，以社會網路分析法評估工作團隊知識創造與分享，國立中正大學資訊管理研究所碩士論文。
4. 范國勇，民 94，網路犯罪成因與防治對策之研究。內政部警政署刑事警察局委託之專題研究報告，未出版。
5. Bandura, A. 1977. *Social learning theory*, Englewood Cliffs, N.J.: Prentice-Hall.
6. Barabasi, A. L., & Albert, R. 1999. "Emergence of Scaling in Random Networks," *Science* (286:5439), pp. 509-512.
7. Bosse, T., Jonker, C. M., Meij, L van der. & Treur, J. 2005. "LEADSTO: a language and environment for analysis of dynamics by SimulaTiOn," *Proceedings of MATES'05*. LNAI 3550. Springer Verlag 2005, pp.165-178.
8. Bratman, M. E. 1987. *Intentions, Plans, and Practical Reason*, Cambridge, MA: Harvard University.
9. Bratman, M. E., Israel, D. J., & Pollack, M. E. 1988. "Plans and resource-bounded practical reasoning," *Computational Intelligence* (4), pp. 349-355.
10. Clarke, R. V., 2004. "Technology, Criminology and Crime Science," *European Journal on Criminal Policy and Research* (10:1), pp. 55-63
11. Ferber, J. 1999. *Multi-agent systems: an introduction to distributed artificial intelligence* (Addison-Wesley Longman, Trans.), New York: Addison-Wesley Longman. (Original work published 1995)

12. Georgeff, M. P., & Lansky, A. L. 1987. "Reactive reasoning and planning," *Proceedings of the Sixth National Conference on Artificial Intelligence (AAAI-87)*, Seattle, Washington, pp. 677-682.
13. Latane, B., & Wolf, S. 1981. "The Social Impact of Majorities and Minorities," *Psychological Review* (88:5), pp. 438-453.
14. Latora, V., & Marchiori, M. 2003. "Economic small-world behavior in weighted networks," *The European Physical Journal B - Condensed Matter and Complex Systems* (32:2), pp. 249-263.
15. Newman, M. E. J. 2003. "The structure and function of complex networks," *SIAM Review* (45:2), pp. 167-256.
16. Panzarasa, P., Jennings, N. R., & Norman, T. J. 2001. "Social mental shaping: modelling the impact of sociality on autonomous agents' mental states," *Computational Intelligence* (17:4). pp. 738-782.
17. Rao, A. S., & Georgeff, M. P. 1995. "BDI agents: from theory to practice," *Proceedings of the First International Conference on Multi-Agent Systems (ICMAS'95)*, San Francisco, pp. 312-319.
18. Sutherland, E. H., & Cressey, D. R. 1978. *Criminology* (10th ed.), Philadelphia: Lippencott.
19. Williams III, F. P., & McShane, M. D. 1998. *Criminology Theory: Selected Classic Readings* (2nd ed.), Cincinnati, Ohio: Anderson Publishing.
20. Watts, D. J. 2003. *Six degrees: the science of a connected age*, New York: W. W. Norton & Company.
21. Wooldridge, M. J. 2000. *Reasoning About Rational Agents*, Cambridge, MA: The MIT Press.
22. Young, H. P. 2007. "Innovation Diffusion in Heterogeneous Populations: Contagion, Social Influence, and Social Learning," CSED Working Paper.