# TÀI LIỆU THAM KHẢO

**Tiếng Việt**

1. Võ Thanh Tú (2012). *Mạng và truyền dữ liệu nâng cao*, nhà xuất bản Đại học Huế, Thừa Thiên Huế.

**Tiếng Anh**

1. Azizah Abdul Rahman, Mueen Uddin (2011), “Virtualization Implementation Model for Cost Effective & Efficient Data Centers”, (IJACSA) International Journal of Advanced Computer Science and Applications, Vol. 2, No.1, January 2011, pp 36.
2. Charu Chaubal (2007), *The Architecture of VMware ESXi*, VMware, USA.
3. Daniel A. Menascé\* (2005). “Virtualization: Concepts, Applications, And Performance Modeling”, Fairfax, pp. 1–6.
4. Durairaj. M, Kannan.P (2014). “A study on Virtualization techniques and challenges in Cloud Computing”, International Journal of Scientific & Technology Research Volume 3, (11), pp. 147–151.
5. James E. Smith, Ravi Nair (2005), *The Architecture of Virtual Machines,* the IEEE Computer Society*.* USA
6. Lee Anderson, James Esses and Victoria Interrante (2003), “A Virtual Environment for Conceptual Design in Architecture”,The Eurographics Association*,* USA.
7. Scott Lowe (2011). *Mastering VMware vSphere 5,* pp. 93, 98-100, 213-219, 242. VMware,USA.
8. Susanta Nanda Tzi-cker Chiueh (2010), *A Survey on Virtualization Technologies.* Stony Brook, USA.
9. Zongjian He, Guanqing Liang (2012), *Research and Evaluation of Network Virtualization in Cloud Computing Environment.* pp. 44.