

DAFTAR PUSTAKA

Telecommunication Industry Assosiation, Telecommunication Industry Association. TIA-942 Standard, 2010.

D. E. Yulianti and H. B. Nanda, Best Practice Perancangan Fasilitas Data Center, Jakarta, 2008.

F. Semperboni, "The PPDIIO Network Lifecycle," 2009. [Online]. Available: <http://www.ciscozine.com/the-ppdiiio-network-lifecycle/>.

M. Bullock and CIO, Data Center Definition and Solutions, 2009.

D. Cavdar and F. Alagoz, "A Survey of Research on Greening Data Centers," Globecom 2012 - Symposium on Selected Areas in Communications, p. 1, 2012.

Climaveneta, "Climaveneta i-accurate product description Italy," 2013.

K. Dunlap and N. Rasmussen, The Advantages of Row and RackOriented Cooling Architectures for Data Centers, American Power Conversion, 2006.

M. Ghamkhari, "Energy and Performance Management of Green Data Centers: A Profit Maximization Approach," IEEE TRANSACTIONS ON SMART GRID, p. 1, 2013.

B. D. S. Putra, "Analisis Dan Desain Infrastruktur Data Center di Universitas Telkom Dengan Metode Network Development Life Cycle," Bandung, 2014.