

เอกสารอ้างอิง

- [1] IEEE Std.1159: *IEEE Recommended Practice for Monitoring Electric Power Quality*, 1995.
- [2] E.R Collins, Jr. and A Mansoor, "Effects of voltage sag on AC motor drives" *Textile, Fiber, and Film Industry Technical Conference*, 1997.
- [3] J.L. Duran-Gómez, P.N. Enjeti, and B.O. Woo, "Effect of voltage sags on adjustable speed drives: a critical evaluation and an approach to improve performance," *IEEE Trans. on Industry Applications*, vol. 35, 1999, pp.1440-1449.
- [4] G. Yalcinkaya, M. H. J. Bollen and P. A. Crossley, "Characterization of voltage sags in industrial distribution systems," *IEEE Trans. on Industry Applications*, vol. 29, July/Aug. 1998, pp.682-688.
- [5] C. Fitzer, M. Barnes, and P. Green, "Voltage sag detection technique for a dynamic voltage restorer" *37th IAS Annual Meetin.,. Conference Record of the Industry Applications Conference*, 2002., vol 2 , , 13-18 Oct, 2002, pp. 917 - 924.
- [6] G.F. Reed, M. Takeda, and I. Iyoda, "Improved power quality solutions using advanced solid-state switching and static compensation technologies," in *Proc. IEEE Power Engineering Society 1999 Winter Meeting*, vol. 2, 1999, pp. 1132-1137
- [7] C. Zhan, V. K. Ramachandaramurthy, A. Arulampalam, C. Fitzer, S. Kromlidis, M. Barnes, and N. Jenkins, "Dynamic voltage restorer based on voltage-space-vector PWM control," *IEEE Trans. on Industry Applications*, vol. 37, Nov./Dec. 2001, pp.1855-1863.
- [8] S. M. Schoenung and C. Burns, "Utility energy storage applications studies," *IEEE Trans. on Energy Conversion*, vol. 11, Sep. 1996, pp.658-665.
- [9] S. M. Schoenung, W. R. Meier, and R. L. Bieri, "Small SMES technology and cost reduction estimates," *IEEE Trans. on Energy Conversion*, vol. 9, June 1994, pp.231-237.
- [10] W. Allen, "A hybrid static/rotary UPS system", *IEEE Trans. on Industry Applications*, vol. 28, May/June 1992, pp.541-545.
- [11] S. Samineni, B.K. Johnson, H.L. Hess, and J.D. Law, "Modeling and analysis of a flywheel energy storage system for voltage sag correction," *IEEE Inter. Conf. on Electric Machines and Drives Conference (IEMDC'03)*, June 2003.
- [12] A. V. Jouanne, P. N. Enjeti, and B. Banerjee, "Assessment of ride-through alternatives for adjustable-speed drives," *IEEE Trans. on Industry Applications*, vol. 35, July/Aug. 1999, pp.908-916.
- [13] รศ.ดร.วีระเชษฐ์ ชันเงิน, วุฒิพล ชาราชิริเศรษฐ์, "อิเล็กทรอนิกส์กำลัง" กรุงเทพมหานคร : ห้างหุ้นส่วนจำกัด วี เจ พรินต์ติ้ง, 2547.