

## 9 References

1. A.G. Phadke and J.S. Thorp, "Improved Control and Protection of Power Systems Through Synchronized Phasor Measurements"
2. S. Tamronglak, S.H. Horowitz, A.G. Phadke, and J.S. Thorp, "Anatomy of Power System Blackouts: Preventive Relaying Strategies", IEEE Transactions on Power Delivery, Vol. 11, No. 2, April 1996, pp708-715
3. "Anatomy of Power System Blackouts and Preventive Strategies by Rational Supervision and Control of Protection Systems", ORNL/Sub No. 19X-SD630C, prepared for Energy Division, Oak Ridge National Laboratory, Martin Marietta Energy Systems, Inc., Oak Ridge, TN, 1995
4. "NERC Disturbance Reports", North American Electric Reliability Council, New Jersey, 1984-1988.
5. S.H. Horowitz and A.G. Phadke, "Power System Relaying", Taunton, Somerset, England: Research Studies Press, and Wiley: New York, New York, 1995.
6. A.G. Phadke and J.S. Thorp, "Computer Relaying for Power Systems", Taunton, Somerset, England: Research Studies Press, and Wiley: New York, New York, 1988.
7. A.G. Phadke and S.H. Horowitz, "Adaptive Relaying", IEEE Computer Applications in Power, Vol. 3, No. 3, July 1990, pp. 47-51.
8. A.G. Phadke, "Computer Relaying: Its Impact on Improved Control and Operation of Power Systems, IEEE Computer Applications in Power, Vol. 1, No. 4, October 1988, pp. 5-10.
9. E.O. Schweitzer, "Where is Microprocessor-Based Protection Heading?", presented to the Pennsylvania Electric Association Relay Committee, Hershey, PA September 1991.
10. J.S. Thorp and A.G. Phadke, "A Microprocessor Based Three-Phase Transformer Differential Relay", IEEE Transactions on PAS, Vol. 102, No. 2, February 1982, pp. 426-432.
11. A.G. Phadke and J.S. Thorp, "Expose Hidden Failures to Prevent Cascading Outages", IEEE Computer Applications in Power, Vol. 9, No. 3, July 1996, pp.20-23.
12. "Transmission Line Reference Book: 345 kV and Above", (book), Second edition, 1982, Electric Power Research Institute, Palo Alto, California.