

Bibliografia

1. **ASTM**, "Annual Book of American Society for Testing and Materials", section 5 (Volume 1/5) Petroleum Products, Lubricants and Fossil Fuel, W. Conshohocken, PA, 2001
2. **G. Adriani, S. Francalanci**, "Applicazione della tribologia nella gestione d'impianti industriali", Manutenzione, Marzo 2000, pp. 53–56.
3. **D. Babbo**, "La prognostica nei sistemi complessi: aspetti metodologici e applicativi",
4. **W. Bisset**, "Cost Effective In–Service Condition Monitoring of Large Steam Turbine/Generator Oil System", International Tribology Conference, Perth, Australia, 5–8 Dicembre 1994.
5. **H. P. Bloch**, "Practical Lubrication for Industrial Facilities", The Fairmont Press Inc., Lilburn, Georgia, 2000.
6. **E. C. Fitch**, "Proactive Maintenance", FES Inc., Stillwater, Oklahoma, 1992.
7. **L. Furlanetto**, "Manuale di manutenzione degli impianti industriali e servizi", FrancoAngeli, Milano, 1998.
8. **M. Lukas, D. P. Anderson**, "Machine and Lubricant Condition Monitoring for Extended Equipment Lifetimes and Predictive Maintenance at Power Plants", POWER–GEN '96 International Conference, December 4–6, 1996.
9. **M. Lukas, D.P. Anderson**, "Lubricant Analysis for Gas Turbine Condition Monitoring", Journal of Engineering for Gas Turbines and Power, October 1997, Vol. 119, pp. 863–869.
10. **A. Maciga**, "Sistemi di monitoraggio, di diagnostica e controlli non distruttivi, Gestire la Manutenzione Produttiva", SDA Bocconi, Milano, 13–15 Marzo 2000.
11. **J. Reintjes, J.E. Tucker, A. Schultz, C. Lu, L.L. Tankerseley, P.L. Howard, T. Sebok and Holloway**, "Lasernet Machinery Monitoring Technology" Università degli Studi di Pisa, II Simposio su "Condition Based Maintenance for Highly Engineered Systems, Pisa, Settembre 2000
12. **D. D. Troyer**, "Lubricant Condition Monitoring: A Proactive, Reliability Driven Approach", International Maintenance Management Conference, Melbourne, Australia, August 27–28 1996.