

- Harle, J. (1991). Industry and school cooperation for maintenance training. In *Meeting Proceedings Fourth Federal Aviation Administration Meeting on Human Factors Issues in Aircraft Maintenance and Inspection: The aviation maintenance technician* (pp. 104-111). Washington, DC: Federal Aviation Administration/Office of Aviation Medicine.
- Harper, S. D., & Detroit, M. J. (1995). Human factors issues associated with flight crew accidents and incidents. In *Proceedings of Workshop on Flight Crew Accident and Incident Human Factors* (pp. A-68 - A-71). Washington, DC: Federal Aviation Administration/Office of System Safety.
- Harris, D. H. (1989). Human performance issues in nondestructive testing. In *Meeting Proceedings Human Factors Issues in Aircraft Maintenance and Inspection* (DOT/FAA/AAM-89/9, pp. A77-A83). Washington, DC: U.S. Department of Transportation/Federal Aviation Administration/Office of Aviation Medicine.
- Harris, J., & Gramopadhye, A. K. (1997). Off-line training for airframe inspection and maintenance. In *Proceedings of the 14th Annual International Maintenance Conference* Atlanta, GA.
- Hartzell, K. M. (1994). A hypermedia information system for aviation. In *Proceedings of ED-MEDIA 94 - World Conference on Educational Multimedia and Hypermedia* (pp. 251-256). Charlottesville, VA: ED-MEDIA.
- Hartzell, K. M., & Utsman, L. G. (1995). Hypermedia information system. In *Human Factors in Aviation Maintenance--Phase IV: Progress Report* (DOT/FAA/AM-95/14, pp. 107-115). Washington, DC: Federal Aviation Administration/Office of Aviation Medicine.
- Hastings, P. A. (1997). Advanced technology in aircraft maintenance: The Turbine Repair Automated Control System (TRACS). In *Human Factors in Aviation Maintenance--Phase VII: Progress Report* (pp. 5-21). Washington, DC: Federal Aviation Administration/Office of Aviation Medicine.
- Hastings, P. (1998). Developing Intranet Technologies for Aviation Maintenance with a Human Factors Perspective. Air Transport and Travel Information Systems InfoBase 98 Conference, Houston, TX, February 9-11.
- Hastings, P. A. (1997). Using digital information on the shop floor: A prototype case study. In *SkyDoc's Second Annual Symposium on Electronic Documentation* [On-Line]. Available Internet: www.skydoc.com/symposium/papers/hastings.html.

Hessburg, J. (1992). Human factors considerations of the 777 on-board maintenance system design. In *Meeting Proceedings Sixth Federal Aviation Administration Meeting on Human Factors Issues in Aircraft Maintenance and Inspection: Maintenance 2000* (pp. 77-91). Washington, DC: Federal Aviation Administration/Office of Aviation Medicine.

Higgins, R. G. (1990). Better utilization of aircraft maintenance manuals. In *Meeting Proceedings Second Federal Aviation Administration Meeting on Human Factors Issues in Aircraft Maintenance and Inspection: Information exchange and communications* (pp. 85-97). Washington, DC: Federal Aviation Administration/Office of Aviation Medicine.

Hinson, W. (1991). Issues influencing recruiting, training, and retention in the regional airline environment. In *Meeting Proceedings Fourth Federal Aviation Administration Meeting on Human Factors Issues in Aircraft Maintenance and Inspection: The aviation maintenance technician* (pp. 129-142). Washington, DC: Federal Aviation Administration/Office of Aviation Medicine.

HKS & A, Inc. (1995). *Training and certification in the aircraft maintenance industry: Specialist resources for the 21st Century*. Washington, DC: Federal Aviation Administration/Office of Aviation Medicine.

Hlavenka, R. (1989). Strengths and problems in maintenance training programs. In *Meeting Proceedings Human Factors Issues in Aircraft Maintenance and Inspection* (DOT/FAA/AAM-89/9, pp. A61-A64). Washington, DC: U.S. Department of Transportation/Federal Aviation Administration/Office of Aviation Medicine.

Hoffman, D. (1992). Work support systems. In *Meeting Proceedings Fifth Federal Aviation Administration Meeting on Human Factors Issues in Aircraft Maintenance and Inspection: The work environment in aviation maintenance* (pp. 74-83). Washington, DC: Federal Aviation Administration/Office of Aviation Medicine.

Hurley, D. (1996). Keeping quality in focus during restructuring. In *Meeting Proceedings Tenth Federal Aviation Administration Meeting on Human Factors Issues in Aircraft Maintenance and Inspection: Maintenance performance enhancement and technician resource management* (pp. 7-12). Washington, DC: Federal Aviation Administration/Office of Aviation Medicine.

Husni, M. (1992). Advances in artificial intelligence for aircraft maintenance. In *Meeting Proceedings Sixth Federal Aviation Administration Meeting on Human Factors Issues in Aircraft Maintenance and Inspection: Maintenance 2000* (pp. 157-171). Washington, DC: Federal Aviation Administration/Office of Aviation Medicine.