

# REFERENCES

## **REFERENCES**

Alan, J. Dix & Janet, E. Finlay, Gregory, D. Abowd & Rusell, Brace (1998). *Human-Computer Interaction*. London, Prentice-Hall.

Brothers L. R. & Sembugamoorthy V. (1990) ICICLE: Groupware for Code Inspection. In *Proceedings of the 1990 ACM Conference on Computer Supported Cooperative Work*, 169-181.

Brothers L. R. & Sembugamoorthy V. (1992). Knowledge-based Code Inspection with ICICLE. In *Innovative Applications of Artificial Intelligent 4: Proceedings of IAAI-92*. 123 – 145.

Brown, N. (1996). Industrial-strength Management Strategies. *IEEE Software*. 13(4). 94-103.

Corning, M. & Elfanbum, S. & Melwick, D. (1997). *Working With Active Server Page*. Indianapolis, Que Corporation.

Dewiwe, D. (1993). *Client/Server Computing*. New York, Mc Graw-Hill.

Doherty B. S. & Sahibuddin S. (1997). *Software Quality Through Distributed Code Inspection In C*. New York. Computational Publications.

Fagan, M.E. (1976). Design and Code Inspection to Reduce Errors in Program Development. *IBM Systems Journal*. **15(3)**, 182 – 211.

Fagan, M.E. (1986). Advances in Software Inspection. *IEEE Transactions on Software Engineering*. **12(7)**, 744-751.

Gilb, T. & Graham, D. (1993). *Software Inspection*. Harlow, Addison-Wesley.

Harjumaa L. & Tervonen I. (1998). A WWW Based Tool for Software Inspection. In *Proceedings of HICSS-98*, 379-388.

Hoffer, Jeffrey A. & George, Joey F. & Valaciah, Joseph S. (1999). *Modern System Analysis & Design*. Reading, Massachusetts, Addison-Wesley.

Humphrey, W.S. (1989). *Managing the Software Process*. Reading, Massachusetts, Addsison-Wesley.

Johnson P. M and Thahjono D. (1993). CSRS user guide. *Technical Report ICS-TR-93-16*, Collaborative Sciences, University of Hawaii.

Johnson, S. & Ballinger, K. & Chapman, D. (1998). *Using Active Server Page*. Indianapolis, Que Corporation.

Jones, C.L. (1985). A process integrated approach to defect prevention. *IBM Systems Journal*. **24(2)**, 150-167.

Kelly, John C. and Sherif, S, and Jonathan, Hops. (1992). An Analysis of Defect Densities Found During Software Inspection. *Journal of Systems and Software*. **17(2)**, 111-117.

Knight J. C. & Meyers E. A. (1991). Phased Inspection and Their Implementation. *Software Engineering Journal*. **16(3)**, 29-35.

Knight John, C. & Meyers, E. A. (1993). An Improved Inspection Technique. *Communication of the ACM*. **36(11)**, 50-61.

Martin, J. & Tsai, W.T. (1990). N-Fold inspection: A Requirement Analysis Technique. *Communication of The ACM*. **33(2)**, 225-232.

Myers, G. J. (1978). "A Controlled Experiment in Program Testing and Code Walkthroughs-Inspections,". *Communications of the ACM*. **21(9)**, 760-768.

Parnas, D.L & Weiss, D.M. (1985). Active Design Reviews: Principles and Practices. In *Proceeding of the Eight International Conference of Software Engineering*, 132-136.

Siler, B. & Spotts, J. (1998). *Special Edition Using Visual Basic 6*. Indianapolis, Que Corporation.

Sommerville, Ian (1995). *Software Engineering*. New York, Addison-Wesley.

Waldstein, N.S. (1976). "The Walk-Thru – A method of Specification, Design and Review." *IBM Corp.*, Poughkeepsie, NY, Technical Report TR 00.2436.

Yourdon, E. (1986). *Structured Walkthroughs*. Englewood Cliffs, Yourdon Press.