

Logistics Bibliography

When addressing the subject of *logistics*, one should become familiar not only with the available literature in this field but with some of the subject areas that are closely aligned with logistics. "Logistics," by nature, is *interdisciplinary* and acquiring a knowledge in these related areas is essential if one is to progress and successfully accomplish his/her objectives in the field. With this in mind, this bibliography has been developed to cover a few selected references in each of the following areas:

- A. [Logistics, Logistics Engineering, and Integrated Logistic Support \(ILS\).](#)
- B. [Systems, Systems Engineering, and Systems Analysis.](#)
- C. [Concurrent Engineering.](#)
- D. [Software and Computer-Aided Systems.](#)
- E. [Reliability Engineering.](#)
- F. [Maintainability Engineering and Maintenance.](#)
- G. [Human Factors and Safety Engineering.](#)
- H. [Production, Manufacturing, Quality, Quality Control, and Quality Assurance.](#)
- I. [Operations Research and Operations Management.](#)
- J. [Engineering Economy, Life-Cycle Cost Analysis, and Cost Estimation.](#)
- K. [Management and Supporting Areas.](#)
- L. [Selected References for the CPL Program.](#)

Referring to the last category (item "L"), a few references (taken from the larger list) have been added to reflect those currently identified and recommended as being "key" in preparation for the Certified Professional Logistician (CPL) examination being offered through SOLE's educational program activity. While an individual preparing for CPL recognition should, in addition to having the necessary experience in the field, be familiar with the entire "body of knowledge" (i.e., literature in the field), review and study of these few key references may help in response to a short-term need.

Finally, the validity of any bibliography is highly dependent on its *currency*! Thus, it is essential that the "dynamics" of this list be maintained on a continuing basis. The best way to accomplish this is through your input (as a reader) relative to what should be added to and/or deleted from this list. You are highly encouraged to participate in this activity. Please submit any new material to either SOLE Headquarters (E-Mail: SOLEHQ@erols.com) or Professor Ben S. Blanchard (E-Mail: bsblanch@vt.edu).

A. Logistics, Logistics Engineering, and Integrated Logistic Support (ILS)

1. Ackerman, K.B., *Practical Handbook of Warehousing*, 4th Ed., Chapman & Hall, 1997 (ISBN 0412125110).
2. Ballou, R.H., *Business Logistics Management: Planning, Organizing, and Controlling the Supply Chain*, 4th Ed., Prentice Hall, 1998 (ISBN 0137956592).
3. Blanchard, B.S., *Logistics Engineering and Management*, 5th Ed., Prentice Hall, 1998 (ISBN 0139053166).
4. Bowersox, D.J. and D.J. Closs, *Logistical Management: The Integrated Supply Chain Process*, McGraw Hill, 1996 (ISBN 0070068836).
5. Christopher, M. and H. Peck, *Marketing Logistics*, Butterworth-Heinemann, 1997 (ISBN 0750622091).
6. Council of Logistics Management (CLM), *Logistics Comment*, CLM Newsletter, 2805 Butterfield Rd., Suite 200, Oak Brook, IL 60523.
7. Council of Logistics Management (CLM), *Annual Conference Proceedings*, CLM, 2805 Butterfield Rd., Suite 200, Oak Brook, IL 60523.
8. Council of Logistics Management (CLM), *1998 Bibliography of Logistics Training Aids*, prepared by R.L. Cook (Central Michigan University), CLM, 2805 Butterfield Rd., Suite 200, Oak Brook, IL 60523.
9. Copacino, W.C., *Supply Chain Management: The Basics and Beyond*, The St. Lucie Press/Apics Series on Resource Management, 1997.
10. Coyle, J.J. and E.J. Bardi, *Transportation*, South-Western Pub., 1998 (ISBN 0538881801).
11. Coyle, J.J., E.J. Bardi, and C.J. Langley, *The Management of Business Logistics*, 6th Ed., West/Wadsworth, 1996 (ISBN 0314065075).
12. Coyle, J.J., E.J. Bardi, and R.A. Novack, *Transportation*, 4th Ed., West/Wadsworth 1994 (ISBN 0314028536).
13. Defense Systems Management College (DSMC), *Integrated Logistics Support A Guide*, DSMC, Fort Belvoir, VA 22060 (latest edition).
14. Glaskowsky, N.A., D.R. Hudson, and R.M. Ivie, *Business Logistics*, 3rd Ed., Wadsworth Pub, 1992 (ISBN 0534510353).
15. Handfield, R.B. and E.Z. Nichols, *Introduction to Supply Chain Management*, Prentice Hall, 1998 (ISBN 0136216161).
16. Jones, J.V., *Integrated Logistics Support Handbook*, Special Reprint Ed., McGraw Hill, 1998 (ISBN 0070331391).
17. Kasilingam, R.G., *Logistics and Transportation: Design and Planning*, Kluwer Academic Pub., 1999 (ISBN 0412802902).

18. Lambert, D.M., J.R. Stock, L.M. Ellram, and J. Stockdale, *Fundamentals of Logistics Management*, McGraw Hill, 1997 (ISBN 0256141177).
19. Langford, J.W., *Logistics: Principles and Applications*, McGraw Hill, 1994 (ISBN 007036415X).
20. Leenders, M.R., *Purchasing and Materials Management*, 10th Ed., McGraw Hill, 1992 (ISBN 0256103348).
21. MIL-HDBK-59A, Military Handbook, *Computer-Aided Acquisition Logistic Support (CALS) Implementation Guide*, Department of Defense, Washington, D.C. (latest edition).
22. MIL-HDBK-502, Department of Defense Handbook, *Acquisition Logistics*, Department of Defense, Washington, D.C. (latest edition).
23. MIL-PRF-49506, Performance Specification, *Logistics Management Information*, Department of Defense, Washington, D.C. (latest edition)..
24. MIL-STD-1840A, Military Standard, *Automated Interchange of Technical Information*, Department of Defense, Washington, D.C. (latest edition).
25. Ministry of Defence, Defence Standard 00-60, *Integrated Logistic Support*, Kentigern House, 65 Brown St., Glasgow G2 8EX, United Kingdom (latest ed.).
26. Nerseian, R.L. and G.B. Swartz, *Computer Simulation in Logistics*, Quorum Books, 1996 (ISBN 0899309852).
27. Orsburn, D.K., *Spares Management Handbook*, Tab Books, 1991 (ISBN 0830676260).
28. Patton, J.D., *Logistics Technology and Management: The New Approach- A Comprehensive Handbook for Commerce, Industry, Government*, Solomon Press, 1986 (ISBN 0934623023).
29. Pooler, V.H. and D. Pooler, *Purchasing and Supply Management: Creating the Vision*, Chapman & Hall, 1997 (ISBN 0412106019).
30. Robeson, J.F. (Preface) and W.C. Copacino (Editor), *The Logistics Handbook*, Free Press, 1994 (ISBN 0029265959).
31. SOLE-The International Society of Logistics, *Logistics Spectrum*, Quarterly Journal, SOLE, 8100 Professional Place, Suite 211, Hyattsville, MD 20785 (ISSN 00245852).
32. SOLE-The International Society of Logistics, *SOLEtech*, Monthly Newsletter, SOLE, 8100 Professional Place, Suite 211, Hyattsville, MD 20785.
33. SOLE-The International Society of Logistics, *Annual Symposium Proceedings*, SOLE, 8100 Professional Place, Suite 211, Hyattsville, MD 20785.
34. Stock, J.R. and D.M. Lambert, *Strategic Logistics Management*, 3rd Ed., Irwin Professional Pub., 1992 (ISBN 0256088381).
35. Tilanus, B., *Information Systems in Logistics and Transformation*, 2nd Ed., Elsevier Science Ltd., 1997 (ISBN 0080430546).

36. Tompkins, J.A. and D.A. Harmelink (Editors), *The Distribution Management Handbook*, McGraw Hill, 1993 (ISBN 0070650462).
37. U.S. Air Force, *Air Force Journal of Logistics*, Quarterly Journal, Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.
38. Wood, D.F., D.L. Wardlow, P.R. Murphy, and J.C. Johnson, *Contemporary Logistics*, Prentice Hall, 1999 (ISBN 0137985487).

Some Additional Readings In Logistics:

Selected papers/books for research.

B. Systems, Systems Engineering, and Systems Analysis

1. Andriole, S.J., *Managing Systems Requirements: Methods, Tools, and Cases*, Prentice Hall, 1996 (ISBN 0070019746).
2. Belcher, R. and E. Aslaksen, *Systems Engineering*, Prentice Hall, 1992 (ISBN 0138804028).
3. Blanchard, B.S., *System Engineering Management*, 2nd Ed., John Wiley & Sons, 1998 (ISBN 0471190861).
4. Blanchard, B.S. and W.J. Fabrycky, *Systems Engineering and Analysis*, 3rd Ed., Prentice Hall, 1998 (ISBN 0131350471).
5. Checkland, P., *Systems Thinking, Systems Practice*, John Wiley & Sons, 1981 (ISBN 0471279110).
6. Defense Systems Management College (DSMC), *Systems Engineering Management Guide*, DSMC, Fort Belvoir, VA 22060 (latest edition).
7. EIA-632, Electronic Industries Association Standard, *Processes for Engineering a System*, Global Engineering Documents, 7730 Carondelet Ave., Suite 407, Clayton, MO 63105-3329 (latest edition).
8. Eisner, H., *Essentials of Project and Systems Engineering Management*, John Wiley & Sons, 1996 (ISBN 0471148466).
9. Forrester, J.W., *Principles of Systems*, The MIT Press, Cambridge, MA, 1968. 10. Grady, J.O, *System Engineering Planning and Enterprise Identity*, CRC Press, 1995 (ISBN 084937832X).
10. Hall, A.D., *A Methodology for Systems Engineering*, Van Nostrand, Princeton, NJ, 1962.
11. Hoyle, D., *ISO 9000 Quality Systems Development Handbook: A Systems Engineering Approach*, Butterworth-Heinemann, 1998 (ISBN 0750625627).
12. IEEE-1220, *Standard for Application and Management of the Systems Engineering Process*, Institute of Electrical and Electronics Engineers (IEEE), 345 East 47th St., New York, NY 10017 (latest edition).

13. INCOSE-The International Council on Systems Engineering, *Systems Engineering*, Quarterly Journal, published by John Wiley & Sons, 605 Third Ave., New York, NY 10158-1241 (ISSN 10981241).
14. INCOSE-The International Council on Systems Engineering, *INSIGHT*, Quarterly Newsletter, INCOSE, 2150 N. 107th St., Suite 205, Seattle, WA 98133-9009.
15. Martin, J.N., *Systems Engineering Guidebook: A Process for Developing Systems and Products*, CRC Press, 1996 (ISBN 0849378370).
16. Rechtin, E., *Systems Architecting: Creating and Building Complex Systems*, Prentice Hall, 1991 (ISBN 0138803455).
17. Rechtin, E. and M.W. Maier, *The Art of Systems Architecting*, CRC Press, 1996 (ISBN 0849378362).
18. Sage, A.P., *Systems Engineering*, John Wiley & Sons, 1992 (ISBN 0471536393).
19. Sage, A.P. and W.B. Rouse (Editors), *Handbook of Systems Engineering and Management*, John Wiley & Sons, 1999 (ISBN 0471154059).
20. Sommerville, I. and P. Sawyer, *Requirements Engineering: A Good Practice Guide*, John Wiley & Sons, 1997 (ISBN 0471974447).
21. Thome, B., *Systems Engineering: Principles and Practice of Computer-Based Systems Engineering*, John Wiley & Sons, 1992 (ISBN 0471935522).

C. Concurrent Engineering

1. Hartley, J.R., *Concurrent Engineering: Shortening Lead Times, Raising Quality, and Lowering Costs*, Productivity Press, 1998 (ISBN 1563271893).
2. Kusiak, A. (Editor), *Concurrent Engineering: Automation, Tools, and Techniques*, John Wiley & Sons, 1992 (ISBN 0471554928).
3. Miller, L.C.G., *Concurrent Engineering Design: Integrating the Best Practices for Process Improvement*, Society of Manufacturing, 1993 (ISBN 0872634337).
4. Prasad, B., *Concurrent Engineering Fundamentals: Integrated Product and Process Organization*, Prentice Hall, 1996 (ISBN 0131474634).
5. Shina, S.G. (Editor), *Successful Implementation of Concurrent Engineering Products and Processes*, John Wiley & Sons, 1997 (ISBN 0471285102).

D. Software and Computer-Aided Systems

1. Bass, L., P. Clements, R. Kazman, and K. Bass, *Software Architecture in Practice*, Addison-Wesley, 1998 (ISBN 0201199300).
2. Boehm, B.W., *Software Engineering Economics*, Prentice Hall, 1981 (ISBN 0138221227).
3. *Crosstalk*, The Journal of Defense Software Engineering, published by the Software Technology Center, 00-ALC/TISE, 7278 Fourth St., Hill AFB, UT 84056-5205 (monthly).

4. Humphrey, W.S., *A Discipline for Software Engineering*, Addison-Wesley, 1995 (ISBN 0201546108).
5. IEEE/EIA 12207, Commercial Standard, *Information Technology-Software Life-Cycle Processes*, Defense Automated Printing Services, Building 4/D, 700 Robins Ave., Philadelphia, PA 19111-5094.
6. Pfleeger, S.L., *Software Engineering: Theory and Practice*, Prentice Hall, 1998 (ISBN 013624842X).
7. Pressman, R.S., *Software Engineering: A Practitioner's Approach*, 4th Ed., McGraw Hill, 1996 (ISBN 0070521824).
8. Sage, A.P., *Software Systems Engineering*, John Wiley & Sons, 1990 (ISBN 047161758X).
9. Sage, A.P., *Systems Management for Information Technology and Software Engineering*, John Wiley & Sons, 1995 (ISBN 0471015830).
10. Thayer, R., M. Dorfman, and S.C. Bailin (Editors), *Software Requirements Engineering*, IEEE Computer Society, 1997 (ISBN 0818677384).

E. Reliability Engineering

1. *Annual Reliability and Maintainability Symposium*, Proceedings, sponsored nine technical societies, Evans Associates, 804 Vickers Ave., Durham, NC 27701-3141.
2. Barlow, R.E., *Engineering Reliability (Statistics and Applied Probability)*, Society of Industrial & Applied Mathematics, 1998 (ISBN 0898714052).
3. Ebeling, C.E., *An Introduction to Reliability and Maintainability Engineering*, McGraw Hill, 1996 (ISBN 0070188521).
4. Institute of Electrical and Electronics Engineers (IEEE), *IEEE Transactions on Reliability*, published quarterly, IEEE, P.O. Box 1331, Piscataway, NJ 08854-1331 (ISSN 00189529).
5. Ireson, W.G. (Editor), *Handbook of Reliability Engineering and Management*, McGraw Hill, 1996 (ISBN 0070127506).
6. Kales, P., *Reliability: For Technology, Engineering, and Management*, Prentice Hall, 1997 (ISBN 0134858220).
7. Kececioglu, D., *Reliability Engineering Handbook, Vol. 1 and Vol. 2*, Prentice Hall, 1991 (ISBN 013772294X).
8. Knezevic, J., *Reliability, Maintainability, and Supportability: A Probabilistic Approach*, McGraw Hill, 1993 (ISBN 0077076915).
9. Lewis, E.E., *Introduction to Reliability Engineering*, 2nd Ed., John Wiley & Sons, 1995 (ISBN 0471018333).
10. Lyu, M.R. (Editor), *Handbook of Software Reliability Engineering*, McGraw Hill, 1996 (ISBN 0070394008).

11. Musa, J.D., *Software Reliability Engineering: More Reliable Software, Faster Development and Testing*, McGraw Hill, 1998 (ISBN 0079132715).
12. O'Connor, P.D.T., D. Newton, and R. Bromley, *Practical Reliability Engineering*, 3rd Ed., John Wiley & Sons, 1996 (ISBN 0471957674).
13. Palady, P., *Failure Modes and Effects Analysis*, Pt Pub., 1995 (ISBN 0945456174).
14. Pecht, M. (Editor), *Product Reliability, Maintainability, and Supportability Handbook*, CRC Press, 1995 (ISBN 0849394570).
14. Pham, H. (Editor), *Software Reliability and Testing*, IEEE Computer Society, 1995 (ISBN 0818668520).
15. Reliability Analysis Center (RAC), *The Journal of the Reliability Analysis Center*, RAC, 201 Mill St., Rome, NY 13440-6916.

F. Maintainability Engineering and Maintenance

1. American Institute for Total Productive Maintenance (AITPM), *TPM Report*, Monthly Newsletter, Productivity, Inc., 541 NE 20th Ave., Portland, OR 97232.
2. Blanchard, B.S., D. Verma, and E.L. Peterson, *Maintainability: A Key to Effective Serviceability and Maintenance Management*, John Wiley & Sons, 1995 (ISBN 0471591327).
3. Gotoh, F., *Equipment Planning for TPM: Maintenance Prevention Design*, Productivity Press, 1991 (ISBN 0915299771).
4. Hartmann, E.H., *Successfully Installing TPM in a Non-Japanese Plant: Total Productive Maintenance*, Productivity Press, 1992 (ISBN 1882258002).
5. Kececioglu, D., *Maintainability, Availability, and Operational Readiness Engineering Handbook*, Prentice Hall, 1995 (ISBN 0135736277).
6. Knezevic, J., *Systems Maintainability: Analysis, Engineering, and Management*, Chapman and Hall, 1997 (ISBN 0412802708).
7. Moubray, J., *Reliability-Centered Maintenance*, 2nd Ed., Industrial Press, 1997 (ISBN 0831130784).
8. Nakajima, S., *Introduction to TPM: Total Productive Maintenance*, Productivity Press, 1994 (ISBN 0915299232).
9. Nakajima, S. (Editor), *TPM Development Program: Implementing Total Productive Maintenance*, Productivity Press, 1989 (ISBN 0915299372).
10. Niebel, B.W., *Engineering Maintenance Management*, 2nd Ed., Marcel Dekker, 1994 (ISBN 0824792475).
11. Patton, J.D., *Maintainability and Maintenance Management*, 3rd Ed., Instrument Society of America, 1994 (ISBN 1556175108).
12. Smith, A.M., *Reliability-Centered Maintenance*, McGraw Hill, 1992 (ISBN 007059046X).

13. Willmott, P., *Total Productive Maintenance*, Butterworth-Heinemann, 1995 (ISBN 0750619252).
14. Wireman, T., *Developing Performance Indicators for Managing Maintenance*, Industrial Press, 1998 (ISBN 0831130806).

G. Human Factors and Safety Engineering

1. Bahr, N.J., *System Safety Engineering and Risk Assessment: A Practical Approach*, Taylor & Francis, 1997 (ISBN 1560324163).
2. Kroemer, K.H.E. and H.J. Kroemer, *Engineering Physiology: Basis of Human Factors/Ergonomics*, 3rd Ed., John Wiley & Sons, 1997 (ISBN 0471287989).
3. Roland, H.E. and B Moriarity, *System Safety Engineering and Management*, 2nd Ed., John Wiley & Sons, 1990 (ISBN 0471618160).
4. Salvendy, G. (Editor), *Handbook of Human Factors and Ergonomics*, 2nd Ed., John Wiley & Sons, 1997 (ISBN 0471116904).
5. Sanders, M.S. and E.J. McCormick, *Human Factors in Engineering and Design*, 7th Ed., McGraw-Hill, 1992 (ISBN 007054901X).
6. Wickens, C.D., S. Gordon, and Y. Liu, *An Introduction to Human Factors Engineering*, Addison-Wesley, 1997 (ISBN 0321012291).

H. Production, Manufacturing, Quality, Quality Control, and Quality Assurance

1. Cohen, L., *Quality Function Deployment: How to Make QFD Work for You*, Addison-Wesley, 1995 (ISBN 0201633302).
2. Crosby, P.B., *Quality Is Free: The Art of Making Quality Certain*, Mentor Books, Reprinted 1992, (ISBN 0451625854).
3. Demming, W.E., *Out of Crisis*, MIT Press, Cambridge, MA 1986.
4. Feigenbaum, A.V., *Total Quality Control*, 3rd Ed., McGraw Hill, 1991 (ISBN 0070203547).
5. Fowlkes, W.Y. and C.M. Creveling, *Engineering Methods for Robust Design: Using Taguchi Methods in Technology and Product*, Addison-Wesley, 1995 (ISBN 0201633671).
6. Juran, J.H. and A.B. Godfrey (Editors), *Quality Control Handbook*, 5th Ed., McGraw Hill, 1999.
7. Gyra, F.M. and J.M. Juran, *Quality Planning and Analysis: From Product Development Through Use*, 3rd Ed., McGraw Hill, 1993 (ISBN 0070331839).
8. Ishikawa, K., *Introduction to Quality Control*, Kluwer Academic Pub., 1991 (ISBN 0412435403).

9. Kidd, P.T. and W. Karwowski (Editors), *Advances in Agile Manufacturing: Integrating Technology, Organization and People*, IOS Press, 1995 (ISBN 9051991762).
10. McMahon, C. and J. Browne, *CADCAM: Principles, Practice and Manufacturing Management*, 2nd Ed., Addison-Wesley, 1998 (ISBN 0201178192).
11. Revelle, J.B., J.W. Moran, and C. Cox, *The QFD Handbook*, John Wiley & Sons, 1997 (ISBN 0471173819).
12. Ross, P.J., *Taguchi Techniques for Quality Engineering: Loss Function, Orthogonal Experiments, Parameter and Tolerance Design*, 2nd Ed., McGraw Hill, 1995 (ISBN 0070539588).
13. Tompkins, J.A., Y.A. Bozer, E. Frazelle, J. Tanchoco, and J. White, *Facilities Planning*, 2nd Ed., John Wiley & Sons, 1996 (ISBN 0471002526).

I. Operations Research and Operations Management

1. Eppen, G.D., *Introductory Management Science*, Prentice Hall, 1998 (ISBN 0536012024).
2. Evans, J.R., *Production/Operations Management: Quality, Performance, and Value*, 5th Ed., West/Wadsworth, 1996 (ISBN 0314062475).
3. Hillier, F.S. and G.J. Lieberman, *Introduction to Operations Research*, 6th Ed., McGraw Hill, 1995 (ISBN 0078414474).
4. Krajewski, L.J. and L.P. Ritzman, *Operations Management: Strategy and Analysis*, 5th Ed., Addison-Wesley, 1998 (ISBN 0201331187).
5. Taha, H.A., *Operations Research: An Introduction*, 6th Ed., Prentice Hall, 1996 (ISBN 0132729156).

J. Engineering Economy, Life-Cycle Cost Analysis, and Cost Estimation

1. Canada, J.R., W.G. Sullivan, and J.A. White, *Capital Investment Analysis for Engineering and Management*, 2nd Ed., Prentice Hall, 1996 (ISBN 0133110362).
2. Fabrycky, W.J. and B.S. Blanchard, *Life-Cycle Cost and Economic Analysis*, Prentice Hall, 1991 (ISBN 0135383234).
3. Fabrycky, W.J., G.J. Thuesen, and D. Verma, *Economic Decision Analysis*, Prentice Hall, 1997 (ISBN 0133702499).
4. Grant, E.L., W.G. Ireson, and R.S. Leavenworth, *Principles of Engineering Economy*, 8th Ed., John Wiley & Sons, 1990 (ISBN 047163526X).
5. Hicks, D.T., *Activity-Based Costing: Making it Work for Small and Mid-Sized Companies*, 2nd Ed., John Wiley & Sons, 1998 (ISBN 0471249599).
6. Ostwald, P.F., *Engineering Cost Estimating*, 3rd Ed., Prentice Hall, 1992 (ISBN 0132766272).

7. Stewart, R.D., *Cost Estimating*, 2nd Ed., John Wiley & Sons, 1991 (ISBN 0471857076).
8. Thuesen G.J. and W.J. Fabrycky, *Engineering Economy*, 8th Ed., Prentice Hall, 1993 (ISBN 0132799286).

K. Management and Supporting Areas

1. Boxwell, R.J., *Benchmarking for Competitive Advantage*, McGraw Hill, 1994 (ISBN 0070068992).
2. Brigham, E.F., D.A. Clark, and J.F. Houston, *Fundamentals of Financial Management*, Dryden Press, 1997 (ISBN 003024434X).
3. Camp, R.C., *Business Process Benchmarking: Finding and Implementing Best Practices*, Quality Resources, 1995 (ISBN 0873892968).
4. Cleland, D.I., *Project Management: Strategic Design and Implementation*, 3rd Ed., McGraw Hill, 1998 (ISBN 007012020X).
5. Department of Defense (DOD), *Operating and Support Cost-Estimating Guide*, Office of the Secretary of Defense Cost Analysis Improvement Group (CAIG), OASD (PA&E), Room 2D278, The Pentagon, Washington, DC 20301, May 1992.
6. Defense Systems Management College (DSMC), *Program Manager*, Journal published by-monthly, DSMC, Attn: DSMC Press, 9820 Belvoir Rd., Ste 3, Fort Belvoir, VA 22060-5565 (ISSN 0199-7114).
7. Gordon, J.R. and S.R. Gordon, *Information Systems: A Management Approach*, 2nd Ed., Dryden Press, 1998 (ISBN 0030224691).
8. Griffin, R.W., *Management*, 5th Ed., Houghton Mifflin, 1995 (ISBN 0395731100).
9. Hesse, R., *Managerial Spreadsheet Modeling and Analysis*, Richard D. Irwin, 1996 (ISBN 0256215308).
9. Johnson, R.A., I. Miller, and J.E. Freund, *Probability and Statistics for Engineers*, 5th Ed., Prentice Hall, 1994 (ISBN 0137214081).
10. Kerzner, H., *Project Magement: A Systems Approach to Planning, Scheduling, and Controlling*, 6th Ed., John Wiley & Sons, 1997 (ISBN 0471288357).
11. Koontz, H. and H. Weihrich, *Essentials of Management*, 5th Ed., McGraw Hill, 1990 (ISBN 007035605X).
12. Laudon, K.C. and J.P. Laudon, *Essentials of Management Information Systems*, Prentice Hall, 1997.
13. Lewis, J.P., *Fundamentals of Project Management*, Amacom, 1995 (ISBN 0814478352).
14. Magrab, E.B., *Integrated Product and Process Design and Development: The Product Realization Process*, CRC Press, 1997 (ISBN 0849384834).

15. Ostrofsky, B., *Design, Planning, and Development Methodology*, 14611 Carolcrest Dr., Houston, TX 77079-6405.
16. Thamhain, H.J., *Engineering Management: Managing Effectively in Technology-Based Organizations*, John Wiley & Sons, 1992 (ISBN 0471828017).

L. Selected References for the CPL Program

The following references form the basis for the development of questions that make up the four parts of the Certified Professional Logistician (CPL) examination. The applicable parts are noted in parenthesis (refer to the CPL page on the SOLE Website (www.sole.org)):

1. Blanchard, B.S., *Logistics Engineering and Management*, 5th Ed., Prentice Hall, 1998 (ISBN 0139053166) -- CPL, Parts 1,2, and 3.
2. Blanchard, B.S., *System Engineering Management*, 2nd Ed., John Wiley & Sons, 1998 (ISBN 0138804028) -- CPL, Part 1.
3. Blanchard, B.S., D. Verma, and E.L. Peterson, *Maintainability: A Key to Effective Serviceability and Maintenance Management*, John Wiley & Sons, 1995 (ISBN 0471591327) -- CPL, Part 2.
4. Bowersox, D.J. and D.J. Closs, *Logistical Management: The Integrated Supply Chain Process*, McGraw Hill, 1996 (ISBN 0070068836) -- CPL, Parts 1,3, and 4.
5. Brigham, E.F., D.A. Clark, and J.F. Houston, *Fundamentals of Financial Management*, Dryden Press, 1997 (ISBN 003024434X) -- CPL, Part 1.
6. Coyle, J.J., E.J. Bardi, and C.J. Langley, *The Management of Business Logistics*, 6th Ed., West/Wadsworth, 1996 (ISBN 0314065075) -- CPL, Part 4.
7. Eppen, G.D., *Introductory Management Science*, Prentice Hall, 1998 (ISBN 0536012024) -- CPL, Part 1.
8. Evans, J.R., *Production/Operations Management: Quality, Performance, and Value*, 5th Ed., West/Wadsworth, 1996 (ISBN 0314062475) -- CPL, Part 3.
9. Glaskowski, N.A., D.R. Hudson, and R.M. Ivie, *Business Logistics*, 3rd Ed., Wadsworth Pub., 1992 (ISBN 0534510353) -- CPL, Parts 1,2, and 3.
10. Gordon, J.R. and S.R. Gordon, *Information Systems: A Management Approach*, 2nd Ed., Dryden Press, 1998 (ISBN 0030224691) -- CPL, Part 1.
11. Griffin, R.W., *Management*, 5th Ed., Houghton Mifflin, 1995 (ISBN 0395731100) - CPL, Part 1.
12. Hesse, R., *Managerial Spreadsheet Modeling and Analysis*, Richard D. Irwin, 1996 (ISBN 0256215308) -- CPL, Part 1.
13. Hillier, F.S. and G.J. Lieberman, *Introduction to Operations Research*, 6th Ed., McGraw Hill, 1995 (ISBN 0078414474) -- CPL, Parts 1 and 3.
14. Johnson, R.A., I. Miller, and J.E. Freund, *Probability and Statistics for Engineers*, 5th Ed., Prentice Hall, 1994 (ISBN 0137214081) -- CPL, Part 2.

15. Knezevic, J., *Reliability, Maintainability, and Supportability: A Probabilistic Approach*, McGraw Hill, 1993 (ISBN 0077076915) -- CPL, Part 2.
16. Krajewski, L.J. and L.P. Ritzman, *Operations Management: Strategy and Analysis*, 5th Ed., Addison-Wesley, 1998 (ISBN 0201331187) -- CPL, Part 1.
17. Lambert, D.M., J.R. Stock, L.M. Ellram, and J. Stockdale, *Fundamentals of Logistics Management*, McGraw Hill, 1997 (ISBN 0256141177) -- CPL, Parts 1,3, and 4.
18. Langford, J.W., *Logistics: Principles and Applications*, McGraw-Hill, 1994 (ISBN 007036415X) -- CPL, Parts 1,2, and 4.
19. Laudon, K.C. and J.P. Laudon, *Essentials of Management Information Systems*, 2nd Ed., Prentice Hall, 1997 -- CPL, Part 1.
20. Leenders, M.R., *Purchasing and Materials Management*, 10th Ed., McGraw Hill, 1992 (ISBN 025613348) -- CPL, Part 4.
21. Lewis, E.E., *Introduction to Reliability Engineering*, 2nd Ed., John Wiley & Sons, 1995 (ISBN 0471018333) -- CPL, Part 2.
22. Ostrofsky, B., *Design, Planning, and Development Methodology*, 14611 Carolcrest Dr., Houston, TX 77079-6405 -- CPL, Part 2.
23. Robeson, J.F. and W.C. Copacino, *The Logistics Handbook*, Free Press, 1994 (ISBN 0029265959) -- CPL, Part 4.
24. Tompkins, J.A. and D.A. Harmelink (Editors), *The Distribution Management Handbook*, McGraw Hill, 1993 (ISBN 0070650462) -- CPL, Part 4.

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