REFERENCES

- Abbott, K. (1993). Student nurses' conceptions of computer use in hospitals. Computers in Nursing, 11, 78-89.
- Adderley, D., Hyde, C., & Mauseth, P. (1997). The computer age impacts nurses. Computers in Nursing, 15, 43-46.
- Ajzen, I., & Fishbein, M. (1980). Understanding attitudes and predicting social behavior. Englewood Cliffs, N. J:

 Prentice-Hall.
- Allen, S. K. (1991). Selection and implementation of an automated care planning system for a health care institution. Computers in Nursing, 9, 61-68.
- Axford, R. L., & Carter, B. E. L. (1996). Impact of clinical information systems on nursing practice: Nurses' perspectives. Computers in Nursing, 14, 156-163.
- Ball, M. J., Snelbecker, G. E., & Schechter, S. L. (1985).

 Nurses' perceptions concerning computer uses before
 and after a computer literacy lecture. Computers in

 Nursing, 3(1), 23-31.

- Bernard, H. R. (1988). Research methods in cultural anthropology. London: SAGE.
- Birckhead, L. M. (1978). Nursing and the technology age.

 Journal of Nursing Administration, 8(2), 16-19.
- Birx, E., Castleberry, K., & Perry, K. (1996). Integration

 Laptop computer technology into an undergraduate

 nursing course. Computers in Nursing, 14, 108-112.
- Blackwell. (1994). Blackwell's dictionary of nursing. London:

 Blackwell Scientific Publications.
- Brodt, A., & Stronge J. H. (1986). Nurses attitudes towards computerization in a midwestern community hospital.

 Computers in Nursing, 4(2), 82-86.
- Bongartz, C. (1988). Computer oriented patient care: A comparison of nurses' attitudes and perceptions.

 Computers in Nursing, 6, 204-210.
- Bryson, D. M. (1991). The computer-literate nurse. Computers in Nursing, 9, 100-107.
- Burkes, M. (1991). Identifying and relating nurses' attitudes toward computer use. Computers in Nursing, 9, 190-201.

- Cao, D. X., & Li, B. Z. (1994). Develop tactics of HIS. In Chinese Medical Informatics Association (CMIA).

 (Ed.), Proceedings: Symposium on computer applications in medical care. (pp. 134-140). Wuhan: Science-technology.
- Carter, B. E., & Axford, R. L. (1993). Assessment of computer learning needs and priorities of registered nurses practicing in hospitals. Computers in Nursing, 11, 122-126.
- Catanzano, F. (1994). Nursing information/documentation system increases quality care, shorted stay at Desert Samaritan Medical Center. Computers in Nursing, 12, 184-185.
- Chang, B. (1984). Adoption of innovations: Nursing and computer use. Computers in Nursing, 2, 229-235.
- Dowling, A. F. (1980). Do hospital staffs interfere with computer system implementation? Health Care

 Management Review, 5(4): 23-32.
- Fishbein, M., & Ajzen, I. (1975). Belief, attitude, intention and behavior: An introduction to theory and research.

 Reading. MA: Addison-Wesley.

- Ford, J. (1990). Computers and nursing: Possibilities for transforming nursing. Computers in Nursing, 8, 160-164.
- Gagne, R. M., Briggs, L. J., & Wager, W. W. (1988).

 Principles of instructional design. (3rd ed.).

 Fortworth: Holt, Rinehart and Winston.
- Gibson, S. E., & Rose, M. A. (1986). Managing computer resistance. Computers in Nursing, 4, 201-204.
- Grobe, S. J. (1988). Nursing informatics competencies for nurse educators and researchers. In H. E. Peterson & U. Gerdin-Jelger (Eds.), Preparing nurses for using information systems: Recommended informatics competencies (pp. 25-40). New York: NLN.
- Gross, M. S. (1988). The potential of professional nursing information systems. Secretary's commission on nursing prepared for the US department of health and human services secretary's commission on nursing.

 Washington, DC: US Department of Health and Human Services.
- Hannah, K. J. (1976). The computer and nursing practice.

 Nursing Outlook, 28, 555-558.

- He, Y. S. (1997). (1997). The establish of hospital information systems in People's Hospital affiliated to Beijing Medical University. In CMIA. (Ed.),

 Proceedings: Symposium on computer applications in medical care. Chengde: Science-technology.
- Henderson, R. D., & Deane, F. P. (1996). User expectations and perceptions of a patient management information system. Computers in Nursing, 14, 188-193.
- Hendrickson, G., & Kovner C. T. (1990). Effects of computers on nursing resource use. Computers in Nursing, 8, 16-21.
- Jayasuriya, R., & Caputi, P. (1996). Computer attitude and computer anxiety in nursing: Validation of an instrument using an Australian sample. Computers in Nursing, 14, 340-345.

- Kalbach, P. J., & Kalbach L. R. (1988). Effects on the distribution of nursing care time after implementation of a computerized patient monitoring system. In N. Daly, & K. J. Hannah (Eds.), Proceeding of nursing and computers: third international symposium on nursing use of computer and information science (pp. 391-393). St. Louis: Mosby.
- Krampf, S., & Robinson S. (1984). Managing nurses' attitudes towards computers. Nursing Management, 15(7), 29-34.
- Krathwohl, D. R., Bloom, B. S., & Masia B. B. (1974).

 Taxonomy of educational objectives: Affective domain.

 (10th ed.). New York: David McKay.
- Lange, L. L. (1988). Computer anxiety, computer skills, computer use, and interest in learning about computers before and after a computer literacy course. In N. Daly, & K. J. Hannah (Eds.), Proceedings of nursing and computers: third international symposium on nursing use of computer and information science (pp.781-786). St. Louis: Mosby.

- Laudon, K. C., & Laudon. J. P. (1996). System Success and

 Failure: Implementation. Management information

 systems: Organization and technology (4th ed.). Upper

 Saddle River: Prentice Hall.
- Manning, J., & McConnell, E. A. (1997). Technology assessment: A framework for generating questions useful in evaluating nursing information systems.

 Computers in Nursing, 15, 141-146.
- Marasovic, C., Kenney, C., Elliott, D., & Sindhusake, D.

 (1997). Attitudes of Australian nurses toward the implementation of a clinical information system.

 Computers in Nursing, 15, 91-98.
- Marr, P. B. (1988). Successful implementation of a HIS. In N.

 Daly, & K. J. Hannah (Eds.), Proceedings of nursing

 and computers: third international symposium on

 nursing use of computer and information science (pp.

 781-786). St.Louis: Mosby.
- McBride, S. H., & Nagle, L. M. (1996). Attitudes toward computers: A test of construct validity. Computers in Nursing. 14, 164-170.

- Miller, M. A. (1965). In-service education for hospital nursing personnel. New York: NLN.
- Mish, F. C. et al. (1995). Merriam webster's collegiate dictionary. (10th ed.). MA: Merriam-Webster.
- Murphy, C. A., Maynard, M., & Morgan, G. (1994). Pretest and post-test attitudes of nursing personnel towards a patient care information system. Computers in Nursing, 12, 239-244.
- Newbold, S.K. (1996). Maximizing technology for costeffective staff education and training. In M. E. C. Mills, C. A. Romano, & B. R. Heller (1996).

 Information management in nursing and health care.

 Springhouse: Springhouse.
- Newton, C. (1995). A decision support database for nursing care planning as part of a HIS. Medinfo. 8 Pt 2: 1394-1398.
- Ngin, P. M., & Simms, L. M. (1996). Computer use for work accomplishment: A comparison between nurse managers and staff nurses. Journal of Nursing Administration, 26(3), 47-55.

- Ngin, P. M., Simms, L. M., & Erbin-Roesemann, M. (1993). Work

 excitement among computer users in nursing. Computers

 in Nursing, 11, 127-133.
- Pabst, M. K., Scherubel, J. C., & Minnick, A. F. (1996). The impact of computerized documentation of nurses' use of time. Computers in Nursing, 14, 25-30.
- Polgar, S., & Thomas, S. A. (1991). Introduction to research

- Reilly, D. E. (1975). Behavioral objectives in nursing:

 Evaluation of learner attainment. New York: AppletonCentary-Crofts.
- Saba, V. K., & McCormick, K. A. (1986). Essentials of computers for nurses. Philadelphia: J. B. Lippincott.
- Saba, V. K., & Pocklington, D. B. (1989). Nursing and computers: An anthology. New York: Springer-Verlag.
- Saranto, K., & Leino-Kilpi, H. (1997). Computer literacy in nursing: Developing the information technology syllabus in nursing education. Journal of Advanced Nursing, 25, 377-385.
- Scarpa, R., Smeltzer, S. C., & Jasion, B. (1992). Attitudes of nurses towards computerization: A replication.

 Computers in Nursing, 10, 72-80.
- Shao, L. S (1994). Exploration of implementation HIS. In CMIA

 (Ed.), Proceedings: Symposium on computer

 applications in medical care. (pp. 81-87). Wuhan:

 Science-technology.
- Simpson, G., & Kenrick, M. (1997). Nurses' attitudes toward computerization in clinical practice in a British general hospital. Computers in Nursing, 15, 37-42.

- Sorrentino, E. A. (1991). Overcoming the barriers to automation. Nursing Forum, 26(3), 21-23.
- Staggers, N. (1988). Using computers in nursing: Documented benefits and needed studies. Computers in Nursing. 6, 164-170.
- Staggers, N. (1994). The Staggers nursing computer experience questionnaire. Applied Nursing Research. 7(2), 97-106.
- Strength, D. E., & Keen-Payne, R. (1991). Computerized patient care documentation. Educational applications in the baccalaureate curriculum. Computers in Nursing, 9, 22-26.
- Stronge, J. H., & Brodt, A. (1985). Assessment of nurses' attitudes toward computerization. Computers in Nursing, 3, 154-158.
- Sullivan, E. J., & Decker, P. J. (1985). Effective management in nursing. MA: Addison-Wesley.
- Sweeney, M. A. (1985). The nurse's guide to computers. New York: Macmillan.

- Thomas, B. S., Delaney, C. W., & Weiler, K. (1992). The affective outcomes of course work on computer technology in nursing. Journal of Nursing Education, 31, 165-170.
- Walters, S. (1986). Computerized care plans help nurses achieve quality patient care. Journal of Nursing Administration, 16(11), 33-39.