REFERENCES

- [B₁] J. J. Buckley & Y. Qu., solving linear & quadratic fuzzy relation equations, Fuzzy Sets & Systems 38(1990) 43-59.
- [B₂] J. J. Buckley, Fuzzy complex Numbers Fuzzy Sets & Systems 33 (1989) 333-345.
- [B₃] J. J. Buckley, Y. Qu, On Using α- cuts to Evaluate Fuzzy Equations. Fuzzy Sets
 & Systems, 38 (1990) 309-312.
- [B₄] J. J. Buckley, Y. Qu. Fuzzy complex analysis-1, Differentiation, Fuzzy Sets & Systems 41(1991) 269-284.
- [D₁] D. Driankov, H. Hellendoorn & M. Reinfrank, An Introduction to Fuzzy Control, Narosa Publishing House, New Delhi.
- [D₂] D. Dubois & H. Prade, Fuzzy Sets & Systems, Theory & Applications Academic Press Inc.1980.
- [F] M. J. Fernandaz, F. Saurez & P. Gill, Equations of Fuzzy relations defined on Fuzzy subsets, Fuzzy Sets & Systems 52(1992) 319-336.
- [K₁] Arnold Kaufmanns & M. M Gupta, Introduction To Fuzzy Arithmetic: Theory & Applications, Van Nostrand Reinhold Company, New York 1985.
- [K₂] George J. Klir & Bo Yuan, Fuzzy Sets & Fuzzy Logic: Theory & Applications, Prentice Hall Of India Limited, New Delhi-110001 (1997).
- [L] Cheng Lichun & Peng Boxing, The Fuzzy Relation Equation With Union Or Intersection Preserving operator, Fuzzy Sets & Systems 25 (1988) 191-204.
- [M] John M. Mordeson, Shih-Chuan Cheng & Yu Yandong, "Elements of L-Algebra", Lecture Notes In Fuzzy Mathematics & Computer Science, (1994).
- [R] Timothy J. Ross, Fuzzy Logic With Engineering Applications, McGraw Hill, Inc.
- [S] Elie Sanchez, Solution Of Fuzzy Equations With Extended Operations, Fuzzy Sets & Systems 2(1984) 237-248.