

Reference

- [1] Khalid Abd-Elmotalib, “Fuzzy Logic Control Concept & Design” S.U.S.T B.Sc thesis’s 2001
- [2] Steven.D.Kackler, [www.The News Letter of Seattle Robotics Society.org/encoder/mar98/fuz/flindex,htm](http://www.TheNewsLetterofSeattleRoboticsSociety.org/encoder/mar98/fuz/flindex,htm)
- [3] [www.fuzzy logic .com/fuzzy tutorial/chapter1,htm](http://www.fuzzylogic.com/fuzzy/tutorial/chapter1,htm)
- [4] M.J.Patyra & D.M.Mlyrek, “Fuzzy Implementation &Application” New York, Wiley editorial office ,1996,Pp 147
- [5] Kevin.M.Passino “fuzzy control” Addison Wesley Ohio, Pp34, 74, 81
- [6]Carlos.A.Gonzales Lozano, “temperature Control of Solar Air conditioning System” M.Sc thesis’s Port-Reco Pp25, 28
- [7] Fuzzy set, Fuzzy Control, Application, George Bojadziv, Maria Bojandziew, British Library Cataloguing, B Publishion Data, 1995, Pp114, 122
- [8] What is the fuzzy logic?
www.aptronix.com/fide,htm
- [9] Gordon Sirvio , Fuzzy logic
www.paulbunyan.net/user/qsirvio/nonliear/fuzz_logic,htm
- [10] An introduction to fuzzy control
[www.vectorset .net/building_fuzzycontrolle/ttfuzzy, htm](http://www.vectorset.net/building_fuzzycontrolle/ttfuzzy,htm)
- [11] Inference mechanism
www.nmsu.ed/mkrupa/chapter3,htm
- [12] Defuzzification method
www.fuzzytech.com/binaries/ieccdi,htm
- [13]Building your own fuzzy simulink model
www.etae .urv.ed /aoller /fuzzy/fuzzy ~logic, htm