

References

- [1]
http://www.differencebetween.net/technology/difference-between-fpga-and-microcontroller/ (11/11/11
- [2]
<http://inventors.about.com/od/estartinventions/a./Elevator.htm> (6/7/2012
- [3]
http://www.ieeeeghn.org/wiki/index.php/The_Electric_Elevator (7/7/2012
- [4]
(<http://en.wikipedia.org/wiki/Elevator> (6/7/2012
- [5]
technical information controllers and controlled systems, http://www.samson.de/pdf_en/l102en.pdf 7/7/12
- [6]
http://en.wikipedia.org/wiki/Programmable_logic_controller 8/7/2012
- [7]
<http://www.site.uottawa.ca/~rhabash/ELG4152LN01.pdf> 8/7/2012
- [8]
<http://en.wikipedia.org/wiki/Microprocessor> 8/7/2012
- [9]
<http://www.engineersgarage.com/microcontroller.r/> 8/7/2012
- [10]
Frank Strobl and Alexander Wisspeintner, Specification of an Elevator Control System, INSTITUT FoR INFORMATIK (institute for information

[11]

<http://www.cs.cmu.edu/~luluo/Courses/18540PhDreport.pdf>

<http://science.howstuffworks.com/transport/engineering/elevator1.htm> (7/7/2012)

Rajesh Kumar Patjoshi, design and implementation of embedded based elevator control system a thesis submitted in partial fulfillment of the requirements for the degree of master of technology in vlsi design and embedded system, Department of electronics & communication engineering - National institute of technology, Rourkela.2010 [13]

MATLAB help version 7.6.0.324 (R2008a) [14]
.February 10/2008

Guanrong Chen, University of Houston, Houston, Texas. Trung Tat Pham University of Huston, Clear Lake, Houston, Texas. Introduction to Fuzzy Sets, Fuzzy Logic, and Fuzzy Control systems 2001 by [15]
.CRC Press LLC

L293D datasheet, IC=ON-LINE.CN_324607.pdf [16]