

Digital Electronics



This part assume you went trough the Electronics Basics

 *Fill the sections*

Digital Origins

Introduction

1. Binary Signals

https://en.wikipedia.org/wiki/Differential_TTL

2. Logics

Logic Gates

https://en.wikipedia.org/wiki/Logic_gate

Truth Tables, Karnaugh Map

https://en.wikipedia.org/wiki/Truth_table

https://en.wikipedia.org/wiki/Karnaugh_map

3. Multiplexing, Buses and Serial chaining

- [Wikipedia Multiplexing](#)

4. I2C , SPI

- [Wikipedia SPI](#)
- [Wikipedia IIC](#)

5. Analog>Digital and Digital>Analog Conversions

- [Wikipedia DAC](#)
- [Wikipedia ADC](#)

From:

<http://www.midibox.org/dokuwiki/> - **MIDibox**

Permanent link:

http://www.midibox.org/dokuwiki/doku.php?id=digital_electronics&rev=1469201676

Last update: **2016/07/22 16:34**

