

DAFTAR PUSTAKA

[Http://Energyefficiencyasia.org/Biro Efisiensi Energi2005.html](http://Energyefficiencyasia.org/Biro_Efisiensi_Energi2005.html)

[Http://id.wikipedia.org/wiki/Cahaya.html](http://id.wikipedia.org/wiki/Cahaya.html)

[Http://pdf1.alldatasheet.com/datasheet-pdf/view/80247/ATMEL/ATMEGA8535.html](http://pdf1.alldatasheet.com/datasheet-pdf/view/80247/ATMEL/ATMEGA8535.html)

[Http://pdf1.alldatasheet.com/datasheet-pdf/view/84130/TI/TSL230.html](http://pdf1.alldatasheet.com/datasheet-pdf/view/84130/TI/TSL230.html)

[Http://pdf1.alldatasheet.com/datasheet-pdf/view/Data Sheet ULN200x.html](http://pdf1.alldatasheet.com/datasheet-pdf/view/Data_Sheet_ULN200x.html)

[Http://pdf1.alldatasheet.com/datasheet-pdf/view/ LM78xx.html](http://pdf1.alldatasheet.com/datasheet-pdf/view/LM78xx.html)

Lingga Wardhana, 2006. *Belajar Sendiri Mikrokontroler AVR Seri ATmega8535 Simulasi, Hardware, dan Aplikasi*, Andi Offset Yogyakarta.

Richard Blocher Dial. Phys. 2004. *Dasar Elektronika*, Andi Offset Yogyakarta