DAFTAR PUSTAKA

Gurdal, Z. (1999). *Design and Optimization of Laminated Composite Materials.* New York: Wiley-lnterscience.

IPCC. (1988). *Intergovernmental Panel on Climate Change*. Diambil kembali dari Intergovernmental Panel on Climate Change: http://www.ipcc.ch/

Mahzan, S. (2017). UV radiation effect towards mechanical properties of natural fibre composite material: A review.

Masdy, W. (2014). *Pengaruh Metode Penyinaran Yang Berbeda Terhadap Kekuatan Ikatan Komposit Mikrohibrid Dengan Base Berbasis Resin.*

Olymspan, T. E. (2019, Agustus 4). *http://indonesian.aac-autoclave.com/sale-7361279-composite-materials-pressure-vessel-autoclave-temperature-with-plc-control-system.html*. Diambil kembali dari indonesian.aac-autoclave.com/: http://indonesian.aac-autoclave.com/sale-7361279-composite-materials-pressure-vessel-autoclave-temperature-with-plc-control-system.html

Roberto, E. (2017). *Effect of Curing Temperature On Properties Composite With Fiber Orientation Random.*

Schwalm, R. (2006). *UV Coatings Basics,Recent Development and New Applications.* Elsevier Science.

Tantowi, A. E. (1989, 10).