

MODEL DESIGN OF A AUTOMATIC CLOTHES RETRIEVAL MACHINE

Prepared by: Quek Yong Joo

ABSTRACT

The main objective of doing this project is to create and design a product that can be used to substitute manpower by using automation to control the machine. Most people think that natural phenomenon is difficult to predict, for example the weather. But with this gadget, the problem can be solved instantly by the new efficient and reliable machine that can machine the project goal. Introducing the custom made automatic clothes retrieval machine. It is a machine that will sense the weather conditions such as sunny, cloudy or rainy days so that the clothes can be kept dry on heavy seasons and put out to the sun again once the weather gets alright gain.