

Research in Science & Technology

Synthesis of aircraft vertical channel automatic controller by

Analysis of Corn Moisture Content in Rack Type Dryer Towards

01-10

15-20

21-26

27-31

32-37

38-44

45-48

49-61

62-65

66-74

75-81

82-90

91-96

97-101

102-108

109-116

132-137

e-ISSN: 2278-7461 Volume: 13 Issue: 8 p-ISSN: 2319-6491

Variations in Temperature and Drying Time

Standard coefficient method

Individual Cows

Harmonics: A Review

Polres Metro Jakarta Utara

Method for Test Tube Machine

Contents:



Preliminary screening and its therapeutical application of OCIMUM TENUIFLORUM Buffer Extract (OTBE)
Development of Intelligent Smart Inverter With Harmonic Reduction With Renewable Energy Applications
Ring Protection of Generator with Distributed Generator
BLDC Motor Driven by Solar Power Using CUK Convert for Water Pump
Some Applications of Euler Graph
Study the Anti-microbial property of Clove Oil [CO] and Eucalyptus Oil [EO]
Requirement-Driven Self-Adaptation: A Comprehensive Overview
The impact of population aging on agricultural development in Vietnam
Design and Mechanical Performance Analysis of Lower Extremity Exoskeleton Devices
The Effect Of Work Motivation And Implementation Of Discipline On The Performance Of Police Members In The Brimob Corps
Temporal Logic-Based Model Checking for Autonomous Systems
The transformation of palm oil mill effluents via anaerobic fermentation for yield bioethanol production
Monitoring Tool for Assessing Metabolic Disorders in

Shunt Active Power Filter Control Algorithms for Mitigating

Influence of the Quality of Work Life and Work Motivation

Scheduling Preventive Maintenance Using Age Replacement 117-131

on the Performance of Police Members in Unit IV Reskrim

Determining the Number of Workers Based on Standard

Time with the Work Sampling Method for the Office

Section at PT. Solo Murni Bandung Branch