



TENTATIF

8 – 9 OGOS 2023

8 OGOS 2023 | ISNIN

8.15 – 8.30 AM

PENDAFTARAN

8.30 – 10.00 AM

PENGENALAN KEPADA SISTEM PENGURUSAN REPOSITORI PERPUSTAKAAN

10.00 – 10.30 AM

MINUM PAGI

10.30 AM – 12.30 PM

UTM DOCUMENT MANAGEMENT SYSTEM (UTM-DMS)

12.30 – 2.15 PM

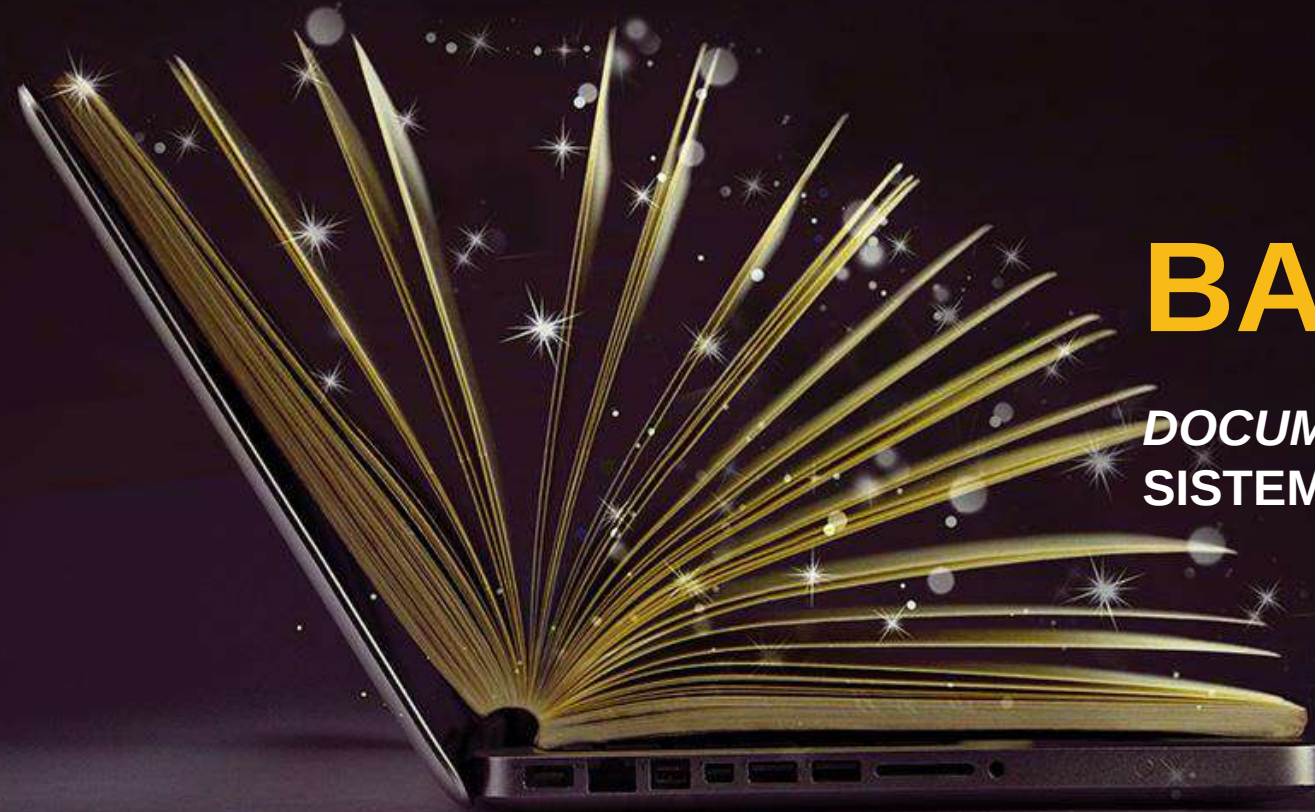
REHAT & SOLAT

2.15 – 4.30 PM

HANDS-ON

4.30 PM

MINUM PETANG & BERSURAI



BAB 2

DOCUMENT MANAGEMENT SYSTEM (DMS)
SISTEM PENGURUSAN DOKUMEN

DOCUMENT MANAGEMENT SYSTEM (DMS)

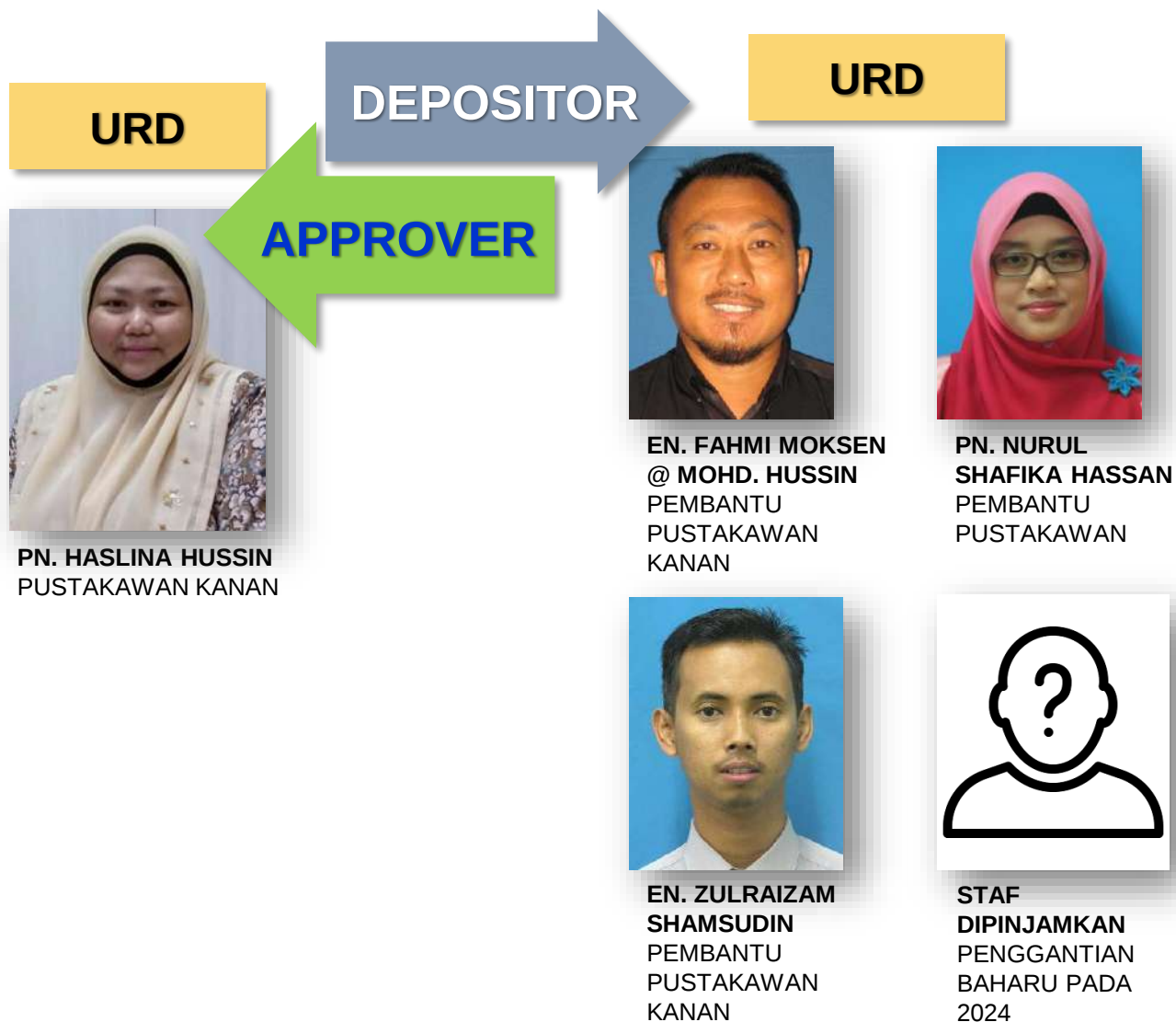


- **Pengenalan**
- **Koleksi Bahan**
- **Pemilik Proses**
- **Pencapaian 2022**
- **Proses Kerja**
- **Akses**

• UTM-DMS

UTM DOCUMENT MANAGEMENT SYSTEM

PUSTAKAWAN DARI :



PEMBANTU PUSTAKAWAN DARI :



UTM-DMS

UTM DOCUMENT MANAGEMENT SYSTEM

- Koleksi Arkib UTM versi digital
- Koleksi versi digital yang lengkap dengan teks penuh (fulltext) / imej
- Setiap judul rekod mengandungi maklumat **metadata** + **fail lampiran** (teks penuh / imej)
- Akses kepada teks penuh / imej terhad kepada pengguna berdaftar sahaja → UTMID
- Mempunyai empat (4) laman (site) pendepositan :
 - **Open repository – akses terbuka**
 - Restricted repository
 - Preserved repository
 - ILL repository
- Akses kepada **Preserved repository** terhad kepada maklumat metadata sahaja

PENGENALAN



➤ Terdiri daripada 2 modul utama



DOCUMENT MANAGEMENT SYSTEM UTM LIBRARY

MODUL DEPOSITOR / APPROVER

- Menginput metadata & mendeposit fail sebagai rekod bahan oleh Pembantu Pustakawan
- Melulus rekod oleh Pustakawan



Enter Here
UTM Library DMS

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MODUL PENGGUNA

- Mengakses rekod bahan yang telah diluluskan sebagai rujukan kepada pengguna

VALET Submit Form



/ GlobalView

Search



Browse

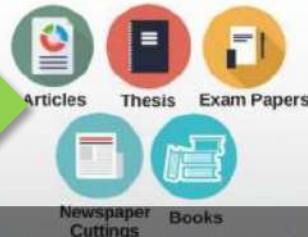
Quick Collection 0

Sign In



Welcome to UTM Library Document Management System DMS

Available for download



DOCUMENT MANAGEMENT SYSTEM - UTM LIBRARY

HOME

Document Management System is an institutional repository solution designed for universities, libraries, museums, archives, and information centers. Built on Fedora™, this software is designed to simplify the development of digital object repositories and to provide seamless online search and retrieval of information for administrative staff, contributing faculty, and end-users. Vital™ provides all types of institutions a way to broaden access to valuable resources that were once only available at a single location and to a finite number of patrons. By eliminating the traditional limitations information seekers encounter, this technology grants access to materials for all authorized end-users, from professional researchers to recreational learners.

English (United States)

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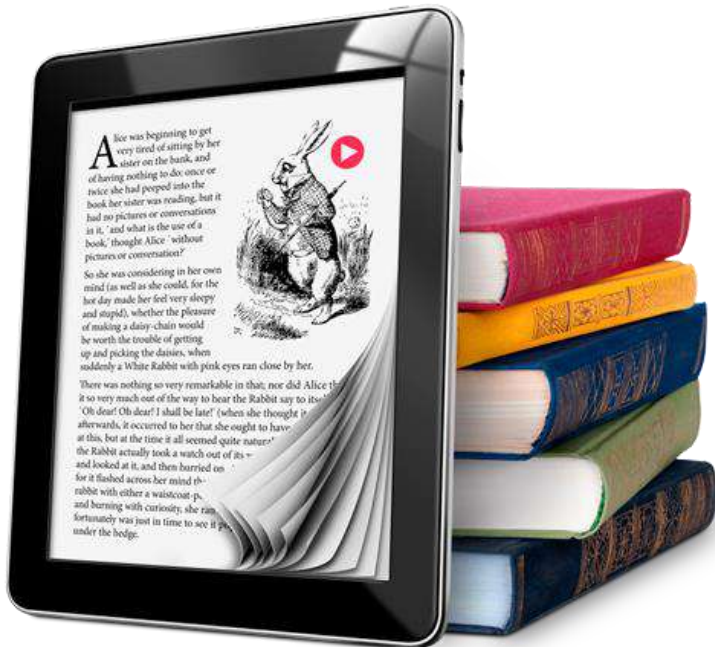
Contact

About UTM Library

UTM-DMS

UTM DOCUMENT MANAGEMENT SYSTEM

KOLEKSI BAHAN UTM-DMS



- Tesis pasca ijazah (Master dan PhD) : UTM & bukan UTM
- Kertas projek sarjana muda (Gred A dan ke atas)
- Kertas soalan peperiksaan UTM
- Keratan akhbar terpilih mengenai UTM (BH, UM, NST, Sinar Harian)
- Laporan/monograf penyelidikan (terbitan RMC)
- Buku
- Bab dalam Buku
- Artikel jurnal (Indexed paper & Non-indexed paper)
- Kertas seminar/prosiding
- Fotograf UTM atau yang berkaitan dengannya
- Multimedia/Realia

UTM-DMS

UTM DOCUMENT MANAGEMENT SYSTEM

PEMILIK PROSES

SEKSYEN GALERI

UNIT PEMBANGUNAN GALERI (UBG)

- Bahan 2D & 3D relia – mesin, peralatan audio visual, komputer, main frame server, perabot, jubah
- Dokumen *rare* – sijil, buku rekod graduan (Maktab Teknik), panduan pelajar, kalendar akademik.

SEKSYEN PEMBANGUNAN SUMBER - PSZKL

UNIT KATALOG & DOKUMEN DIGITAL (UKD)

- Bahan tesis UTM & luar UTM
- Berita akhbar / media massa
- Kertas soalan peperiksaan SPACE

UNIT GALERI (UGR)

- Berita akhbar / media massa berkaitan Kg. Baru, Kuala Lumpur

6,000
REKOD



SEKSYEN KOLEKSI KHAS & REPOSITORI

UNIT REPOSITORI & DOKUMEN DIGITAL (URD)

- Bahan tesis UTM & luar UTM
- Kertas soalan peperiksaan
- Berita akhbar / media massa
- Buku konvokesyen
- Warta Universiti
- Artikel jurnal (berindeks dan tidak berindeks)
- Bab dalam buku (book chapter)
- Kertas persidangan / seminar

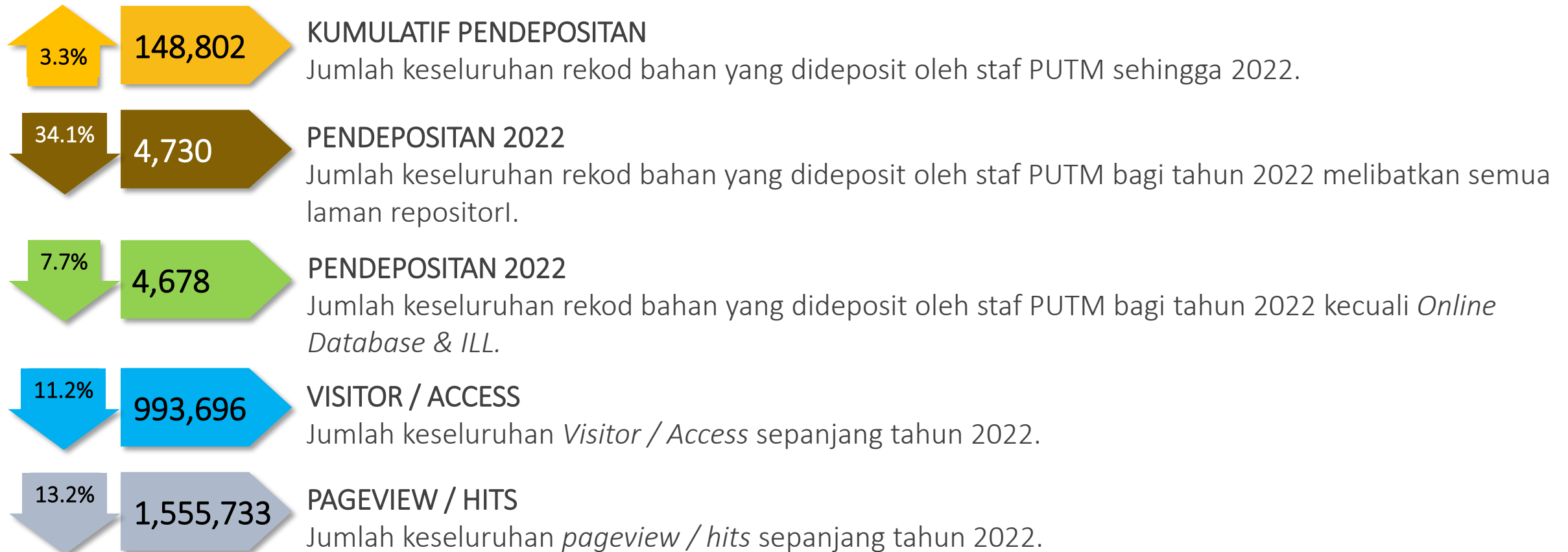
UNIT PEMBANGUNAN KOLEKSI KHAS (UGK)

- Fotograf

UTM-DMS

UTM DOCUMENT MANAGEMENT SYSTEM

PENCAPAIAN SEHINGGA 2022



UTM-DMS

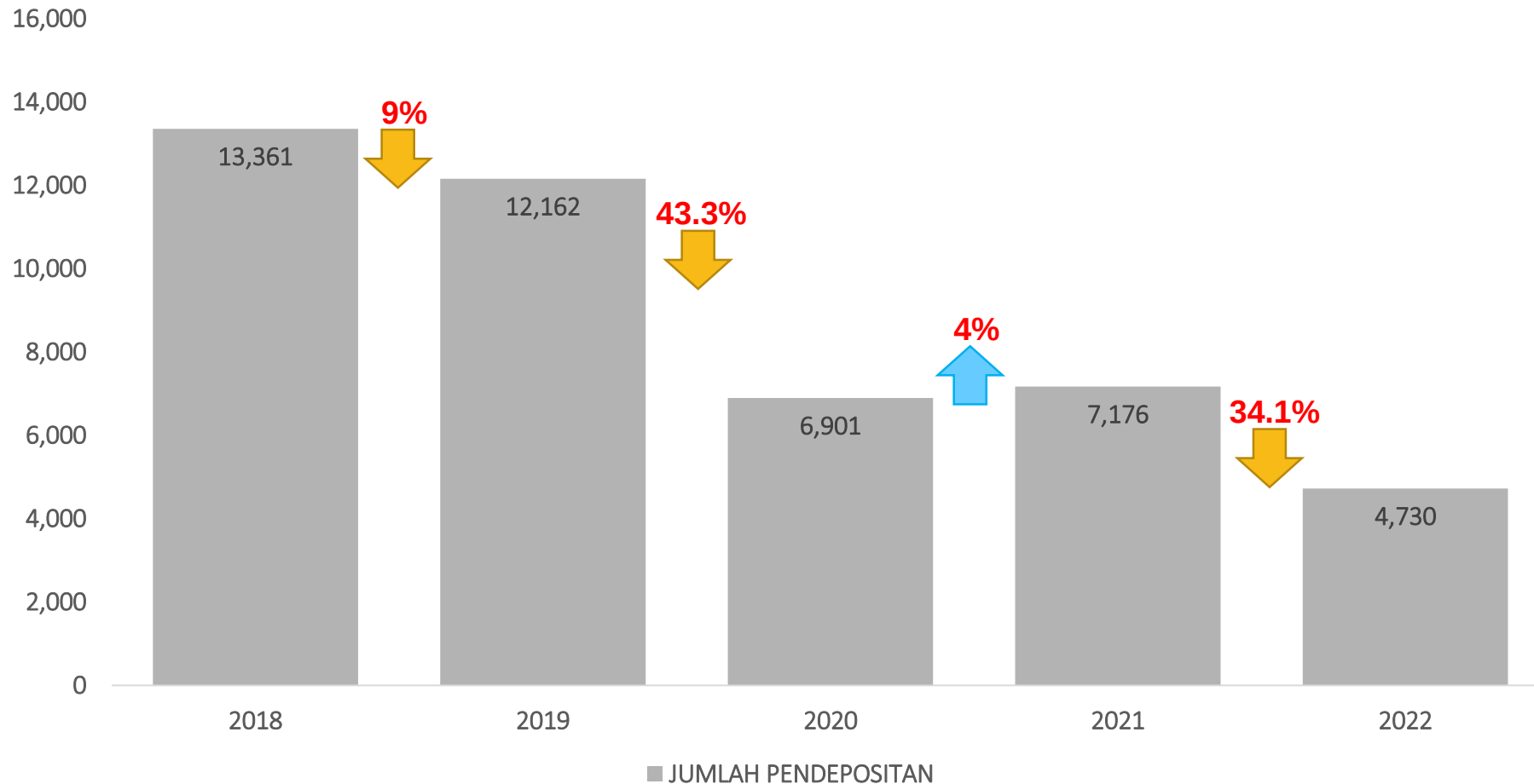
UTM DOCUMENT MANAGEMENT SYSTEM

ITEM TYPE / LAMAN REPOSITORI	OPEN REPOSITORY	RESTRICTED REPOSITORY	PRESERVED REPOSITORY	ONLINE DATABASE & ILL	JUMLAH	%
Book	59	23	0	0	82	0.06
Book Chapter	101	4	0	0	105	0.07
Conference Papers	6	4,833	0	0	4,839	3.25
Exam Papers	0	10,903	3	0	10,906	7.33
Indexed Paper	19	19,698	0	0	19,717	13.25
Internal Electronic Report	0	1	0	0	1	0.0007
Journal Article	3	6,425	2	6	6,436	4.33
News Paper Cuttings	2	6,182	0	0	6,184	4.16
Non-Index Paper	344	1,330	0	0	1,674	1.12
Online Database & ILL	0	1	0	4,059	4,060	2.73
Other Publication	0	185	1	0	186	0.12
Photograph/Relia/Multimedia	530	1,122	81	0	1,733	1.16
Research Report	13	44	1	0	58	0.04
Text	0	67,592	0	0	67,592	45.42
Thesis	0	25,094	101	0	25,195	16.93
UTM Staff Profile	0	1	0	0	1	0.0007
Unknown	5	24	2	2	33	0.02
JUMLAH	1,082	143,462	191	4,067	148,802	NA
%	0.7	96.4	0.1	2.7	100.0	

Sumber : Penjanaan laporan dari DMS-Vital – Administrative Report mengikut laman repository

UTM-DMS

UTM DOCUMENT MANAGEMENT SYSTEM



Jumlah pendepositan bahan bagi tempoh 5 tahun terkini

•UTM-DMS

UTM DOCUMENT MANAGEMENT SYSTEM

PROSES KERJA

TINDAKAN : PEMBANTU PUSTAKAWAN / PEMBANTU PUSTAKAWAN KANAN

PENERIMAAN / PENGESANAN SUMBER

- Menerima bahan berkaitan UTM daripada Unit Pembangunan Koleksi Khas.
- Mengesan sumber bahan dari media sosial / portal Fakulti.
- Menerima bahan artifak / relia dari sumber luar / dalaman.
- Penjanaan senarai bahan dari sistem RADIS.

SEMAKAN JUDUL & SUNTINGAN FAIL LAMPIRAN

- Menyemak senarai agihan untuk memastikan hanya JUDUL BAHARU sahaja yang akan diproses.
- Menyunting isi kandungan bahan untuk dijadikan fail lampiran kepada rekod bahan (pdf / jpeg).
- Judul bahan yang sama, format penulisan berbeza → diterima untuk pendepositan.
- Jika fail teks penuh tidak dapat dikesan daripada mana-mana sumber → judul berkenaan tidak akan dideposit.

INPUT METADATA & DEPOSIT BAHAN

- Mencipta rekod bahan bagi judul yang lengkap bersama fail lampiran.
- Menginput metadata untuk maklumat bahan yang diproses.
- Memuatnaik fail lampiran pada rekod bahan yang dicipta.
- Melaksanakan proses mendeposit rekod yang telah lengkap ke dalam sistem DMS.

TINDAKAN : PUSTAKAWAN / PUSTAKAWAN KANAN

SEMAKAN & KELULUSAN REKOD

- Menyemak rekod bahan untuk memastikan metadata & fail lampiran adalah tepat dan betul.
- Membuat proses pengesahan.

AKSES BAHAN OLEH PENGGUNA BERDAFTAR (UTMID)

- Pengguna mengakses kandungan repositori melalui sistem DMS (Vital)

Platform DMS (Valet)

Platform DMS (Vital)

•UTM-DMS

UTM DOCUMENT MANAGEMENT SYSTEM

MODUL DMS-VALET



DOCUMENT MANAGEMENT SYSTEM
UTM LIBRARY



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DMS

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VALET Submit Form
UTM Library Staff only

Select One ▼ Go

VALET Review Form
UTM Library Staff only

Restricted Repository ▼ Go

- Select One
- Open Repository
- Restricted Repository**
- Preserved Repository
- Online Data & ILL
- Restricted Repository P13
- Restricted Repository P01
- Restricted Repository P02

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website.



VALET RESTRICTED REPOSITORY (Reviewer Login)

Click [here](#) to logout of the Review process.



Instructions

In order to review submitted Resources you must be authenticated. Enter your *Username* and *Password* below and press *Login* to enter the Resource Review process.

➡ Username:

➡ Password:

➡

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VALET RESTRICTED REPOSITORY (Review Stage)

Click [here](#) to logout of the Review process.



Instructions

You are allowed to review submissions in the stages listed below.

Click on the Name of the stage to view a list of Resources for that stage.

Sequence	Name	Description	Total Resources
1	Metadata Review	This stage is used to review the submitted Resource.	253 ➡

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Instructions
Welcome Reviewer!

Below is a list of Resources for Stage haslinahussin of the Review Process.

You will be able to perform the following functions on each Resource:

- View/Modify Resource
- Approve Resource
- Delete Resource

To return to the list of stages click [here](#).

VALET ID #	Resource Type	Title	Creator	Year	Depositor	Access/Completeness
valet-20230726-14360 View/Modify Resource Approve Resource Delete Resource	Conference Papers Status:Completed	The impact of product packaging on customer's purchase intention		2021	shafika	Closed Access/Complete
valet-20230726-142749 View/Modify Resource Approve Resource Delete Resource	Conference Papers Status:Completed	Purchase intention through the marketing mix for sewing garment industry: Alqhadri Exclusive		2021	shafika	Closed Access/Complete
valet-20230726-114541 View/Modify Resource Approve Resource Delete Resource	Conference Papers Status:Completed	Implementing social media efforts and engagement to increase brand equity and purchase intention of a telecommunication service provider		2021	shafika	Closed Access/Complete

Instructions

This screen displays all information relevant to VALET ID # valet-20230726-14360.

It provides the following functions:

- Modify Form Data. Clicking on the [Modify] link next to the "Form Data" header will allow you to modify any of the data in the fields.

To return to the list of Resources click [here](#).

Form Data [[Modify](#)] [[Approve](#)] [[Delete](#)]

Uploaded File(s)

Action
Download

About The Resource Type

Resource Type:	Conference Papers
Title:	The impact of product packaging on customer's purchase intention
Abstract:	Nowadays, people prefer something that catches their eye. Therefore, attractive product packaging will attract buyers. In the past, product packaging was not as important as it is today.
Author:	
UTM's Author(s):	Fatin Farhanah Ramli Azman Hashim International Business School
UTM's Editor(s):	

Di mana UTM DMS boleh diakses?



library portal

← → ↺ library.utm.my

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UNIVERSITI TEKNOLOGI MALAYSIA Information Excellence

Inter Library Loan Off Campus Login Library Service System

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READ & RELAX
UTM LIBRARY

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11.00 pagi - 12.00 tengah hari

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ANJURAN JABATAN PERPUSTAKAAN UTM

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Pelajar PhD,
Fakulti Sains
Universiti Teknologi Malaysia
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Universiti Teknologi Malaysia
"Jangan Bersedih"

AKMAL ALIF BIN AMRAN
Pembantu Pustakawan S15,
Jabatan Perpustakaan,
Universiti Teknologi Malaysia

MODERATOR

UTM-DMS

Akses kepada system DMS melalui Portal PUTM

Library Collection Open Access

Digital Document 2

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DMS**

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Document Management System is an institutional repository solution designed for universities, libraries, museums, archives, and information centers. Built on Fedora™, this software is designed to simplify the development of digital object repositories and to provide seamless online

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Articles Thesis Exam Papers

Newspaper Cuttings Books

DOCUMENT MANAGEMENT SYSTEM

Sign In

Please login with UTMID.

User:

Password:

*Site Restricted R

[Link to UTMID](#)

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Platform DMS Vital



/ GlobalView ▾

Search



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Entire Repository **145675**

Recent Additions

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/ Restricted Repository ▾

Search



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haslinahussin ▾

Entire Repository **144405**

Recent Additions



/ Open Repository ▾

Search



Browse ▾

Quick Collection 0

haslinahussin ▾

Entire Repository **1082**

Recent Additions



/ Preserved Repository ▾

Search



Browse ▾

Quick Collection 0

haslinahussin ▾

Entire Repository **195**

Recent Additions



/ ILL Repository ▾

Search



Browse ▾

Quick Collection 0

haslinahussin ▾

Entire Repository **4435**

Recent Additions

ILL

**bagaimana hendak semak
apakah jenis bahan yang
disimpan mengikut kategori
site?**

Change Site

GlobalView

2 Restricted Repository

Open Repository

ILL Repository

Preserved Repository

Available for download



Articles



Thesis



Exam Papers

Newspaper
Cuttings

Books



DOCUMENT MANAGEMENT SYSTEM - UTM LIBRARY

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Document Management System is an institutional repository solution designed for universities, libraries, museums, archives, and information centers. Built on Fedora™, this software is designed to simplify the development of digital object repositories and to provide seamless online search and retrieval of information for administrative staff, contributing faculty, and end-users. Vital™ provides all types of institutions a way to broaden access to valuable resources that were once only available at a single location and to a finite number of patrons. By eliminating the traditional limitations information seekers encounter, this technology grants access to materials for all authorized end-users, from professional researchers to recreational learners.



Resource Type

Text

67592

News Paper Cuttings

59861

Thesis

29338

Indexed Paper

19698

Exam Papers

17779

Journal Article

6469

Conference Papers

5602

Project Paper

2895

Non-Index Paper

1330

Photograph/Relia/Multimedia

1162

+ Show More

Creator

Universiti Teknologi Malaysia

26114



Add All Items to Quick Collection +

Sorted by Date ▾

↓ 1



Temubual Leftenan Komander (B)
Tuan Haji Mohamed Sarif bin Kalam :



Temubual Leftenan Komander (B)
Tuan Haji Mohamed Sarif bin Kalam :



Resource Type

Photograph/Relia/Multimedia

530

Non-Index Paper

344

Book Chapter

101

Book

61

Indexed Paper

19

Research Report

13

Conference Papers

6

Journal Article

3

News Paper Cuttings

2

Creator

Universiti Teknologi Malaysia

518

Ahmad Fauzi Ismail

38

Ruzairi Abdul Rahim

15



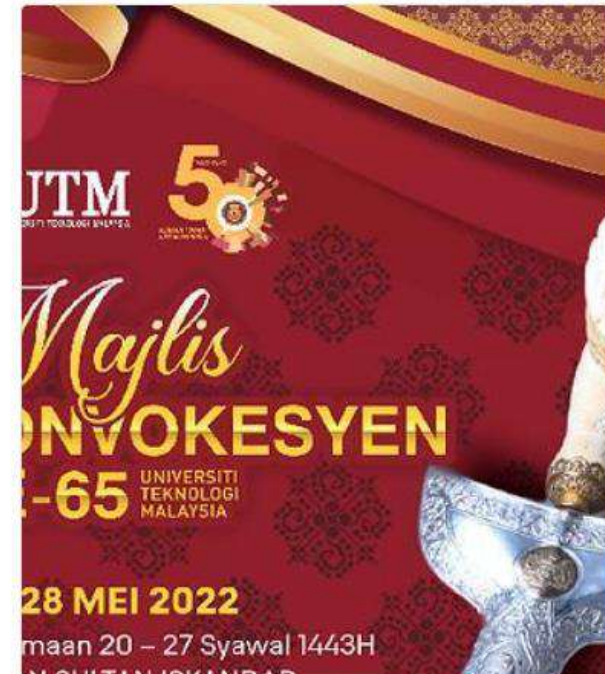
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19



Majlis Konvokesyen Ke-66 Universiti
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Resource Type

Thesis

107

Photograph/Relia/Multimedia

81

Exam Papers

3

Journal Article

2

Other Publication

1

Research Report

1

Creator

Universiti Teknologi Malaysia

178

Faculty of Engineering - School of
Civil Engineering

20

Faculty of Civil Engineering

16

Faculty of Biosciences and Medical
Engineering

13

Faculty of Mechanical Engineering

10



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1
9



Application of limit equilibrium
method in rock slope stability



This is a test record

[Alay Tham](#) [Ahmeer Bin Amen](#) [Lisa Kudrow](#)

**bagaimana hendak
mengenalpasti kategori site
bagi bahan yang disemak
melalui GLOBAL VIEW?**

Majlis Konvokesyen Ke-66 Universiti Teknologi Malaysia



Title Majlis Konvokesyen Ke-66 Universiti Teknologi Malaysia, 21-25 November 2022 bersamaan 26 - 30 Rabiulakhir 1444H

Subject Commencement ceremonies, Decorations of honor, Academic

Date 2022-11

Type Book

Relation This version has been refereed

Format Submitted, Submission, 193 p., edition 66

Publisher Universiti Teknologi Malaysia

Language ML

Rights Open Access, UTM, Complete

Identifier vital:149196, valet-20221129-140535

Contributor zulraizam

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Thumbnail

File

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Format



ATTACHMENT01

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Title Majlis Konvokesyen Ke-66 Universiti Teknologi Malaysia, 21-25 November 2022 bersamaan 26 - 30 Rabiulakhir 1444H
Subject [Commencement ceremonies](#), [Decorations of honor](#), [Academic](#)
Date 2022-11
Type Book
Identifier vital:149196, valet-20221129-140535
Format [Submitted](#), [Submission](#), 193 p., edition 66
Contributor [zulraizam](#)
Publisher [Universiti Teknologi Malaysia](#)
Language ML
Relation This version has been refereed
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Pages 193
Size 26 MB



Paparan fail lampiran
format pdf



Real and reactive power loss allocation in deregulated power network using superposition ...

- Fatin Najwa Mahmud Faculty of Electrical Engineering, Saiful

Real and reactive power loss allocation in deregulated power network using superposition law

- Fatin Najwa Mahmud Faculty of Electrical Engineering, Saifulnizam Abd. Khalid, supervisor, Universiti Teknologi Malaysia, Faculty of Electrical Engineering

Object

**Semakan di paparan
GLOBAL VIEW**

power flow and losses from each generator and load through each transmission line. The method is divided into two parts; contribution of generators and loads respectively. Throughout this project, Matlab programming software is used to implement the steps taken in order to obtain the results. Tests are made on several numbers of systems; standard IEEE 5 bus and IEEE 14 bus. The results obtained from the superposition method are then compared with the results from load flow solution. The findings from this project show that there is only slight difference in the results obtained from superposition method when compared with the load flow solution

Description Project Paper (Sarjana Muda Kejuruteraan (Elektrik)) - Universiti Teknologi Malaysia, 2016

Description Also available in printed version

Format Unpublished, 110 p., Completion

Language ENG

Rights Closed Access, UTM, Complete

Identifier vital:113253, valet-20180801-09256

Contributor zulaihi

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Thumbnail	File	Description	Size	Format	
	ATTACHMENT01	Full Text	1 MB	Adobe Acrobat PDF	View Details

Real and reactive power loss allocation in deregulated power network using superposition law

- Fatin Najwa Mahmud Faculty of Electrical Engineering, Saifulnizam Abd. Khalid, supervisor, Universiti Teknologi Malaysia, Faculty of Electrical Engineering

contributions do they made. It involves tracing on both active and reactive power flow and losses from each generator and load through each transmission line. The method is divided into two parts; contribution of generators and loads respectively. Throughout this project, Matlab programming software is used to implement the steps taken in order to obtain the results. Tests are made on several numbers of systems; standard IEEE 5 bus and IEEE 14 bus. The results obtained from the superposition method are then compared with the results from load flow solution. The findings from this project show that there is only slight difference in the results obtained from superposition method when compared with the load flow solution

Description Project Paper (Sarjana Muda Kejuruteraan (Elektrik)) - Universiti Teknologi Malaysia, 2016
Description Also available in printed version
Format Unpublished, 110 p., Completion
Contributor [zulaihi](#)



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Real and reactive power loss allocation in deregulated power network using superposition ...

- Fatin Najwa Mahmud Faculty of Ele

Object

Properties

Indexed Metadata

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Thumbnail	File	Description	Size	Format	
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☐	MARCXML	MARCXML	3 KB	XML Document	View Details Download
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Reindex

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Real and reactive power loss allocation in deregulated power network using superposition law
Fatin Najwa Mahmud Faculty of Electrical Engineering
Saifulnizam Abd. Khalid, supervisor
Universiti Teknologi Malaysia
Faculty of Electrical Engineering
Electrical engineering
216 Pub. Date
Thesis
vital:113253, valet-20180801-09256
Restructured power system network provides a competitive platform for electricity market worldwide. Yet, several problems have arisen under the deregulated network which include transmission pricing, congestion management as

Pencarian bahan untuk melihat teks penuh di laman RESTRICTED REPOSITORY

Object

Properties

Indexed Metadata

Relationship Editor

Full Text (21).pdf

←

Full Text (21).pdf

1 / 110 | 85%

1

2

3

Paparan fail lampiran format pdf

REAL AND REACTIVE POWER LOSS ALLOCATION IN DEREGULATED POWER NETWORK USING SUPERPOSITION LAW

FATIN NAJWA BINTI MAHMUD

A final year project report submitted in partial fulfilment of the requirements for the award of the degree of Bachelor of Engineering (Electrical)

Faculty of Electrical Engineering
Universiti Teknologi Malaysia

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Application of limit equilibrium method in rock slope stability analysis

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Object

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ATTACHMENT01

MohamadFaruqSyahmiMSKA2020TH.pdf

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•UTM-DMS

UTM DOCUMENT MANAGEMENT SYSTEM

PERMOHONAN BAHAN SEGERA

Tindakan Unit / Seksyen Penghantar – 3 hari bekerja			Tindakan staf URD – 4 hari bekerja			
			Waktu penerimaan :			
			- Ahad-Rabu sebelum jam 3.00 pm - Khamis sebelum jam 12.00 pm			
Hari pertama	Hari ke-2	Hari ke-3	Hari ke-4	Hari ke-5	Hari ke-6	Hari ke-7
Penerimaan bahan fizikal.						
Proses kerja di UGK / URK → Pencarian bahan fizikal → penyerahan bahan fizikal kepada Penyelaras URD.			Proses kerja di URD → terima bahan → mengimbas → memuatnaik fail → menginput metadata → pengesahan rekod → pemakluman pengaktifan akses melalui emel → penyerahan semula fizikal bahan.			
Penerimaan bahan format .pdf.						
- Proses kerja di UGK / URK → Pencarian bahan fizikal → penyerahan bahan fizikal kepada Penyelaras URD. - Proses kerja di URMSZ, PSZ → pengesanan fail softcopy bahan → penyerahan fail .pdf kepada Penyelaras URD.			Proses kerja di URD → terima bahan & fail .pdf → mengimbas → memuatnaik fail → menginput metadata → pengesahan rekod → pemakluman pengaktifan akses melalui emel → penyerahan semula fizikal bahan.			

GARIS PANDUAN PERMOHONAN BAHAN SEGERA

1.1 Permohonan bahan segera yang disertakan bersama bahan fizikal :

→ teks dan cakera padat diterima dari UGK / URK.

1.2 Permohonan bahan segera yang disertakan bersama bahan fizikal dan fail .pdf :

→ teks diterima dari UGK / URK.

→ fail .pdf diterima dari staf URMSZ, PSZ.

→ penyerahan bahan fizikal kepada URD adalah bagi tujuan semakan dan proses sokongan sekiranya fail .pdf yang diterima melalui emel mempunyai masalah teknikal dan memerlukan tindakan mengimbas dokumen secara keseluruhan.



1.3 Kategori permohonan tesis yang **DITERIMA** untuk proses mendeposit metadata dan fail ke sistem DMS.

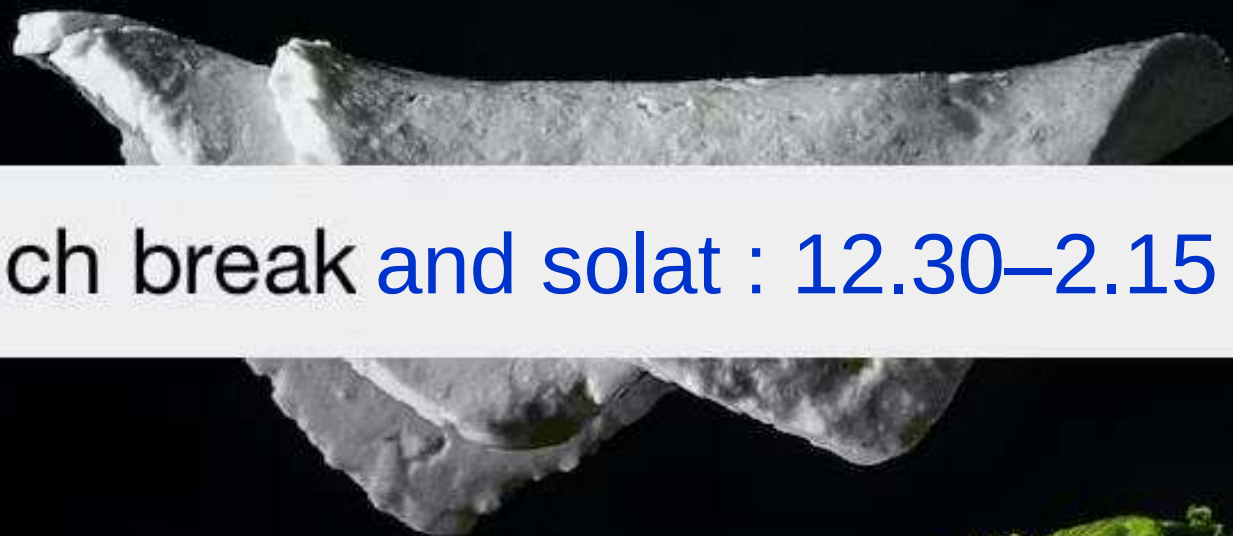
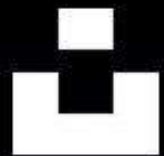
→ Tesis tahun sebelumnya atau semasa bagi kategori berikut :

- Permohonan dari staf akademik / pengurusan yang sedang berkhidmat di UTM.
- Permohonan dari Alumni UTM yang sedang berkhidmat dengan UTM.
- Permohonan dari Alumni UTM yang berkhidmat luar dari UTM, memerlukan pengesahan rasmi dari UGK / URK.
- Permohonan dari pelajar yang sedang aktif mengikuti pengajian di UTM.

1.4 Kategori permohonan tesis yang **TIDAK DITERIMA** untuk proses mendeposit metadata dan fail ke sistem DMS.

- Tesis yang tidak terdapat di dalam koleksi PRZS / PSZJB tetapi ada di Perpustakaan Fakulti.
- Tesis tidak memenuhi syarat ditetapkan oleh UGK untuk dijadikan koleksi khas UTM (arkib).
- Tesis berstatus RESTRICTED yang masih dalam tempoh sulit/terhad untuk rujukan pengguna.





🔍 lunch break and solat : 12.30–2.15 pm





A large, stylized outline of a person sitting, filled with a dense pattern of various food and dessert icons like cakes, coffee cups, and pastries. The background is a solid yellow color.

