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Search by keyword

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The screenshot shows the IR UTeM homepage. On the left is a sidebar with navigation links: HOME, ABOUT, LATEST ADDITIONS, BROWSE, HELP, STATISTIC, and POLICIES. The 'BROWSE' section is expanded, showing options: BROWSE BY YEARS, BROWSE BY SUBJECTS, BROWSE BY DIVISIONS, BROWSE BY AUTHORS, and BROWSE BY TYPE. An arrow points from the text 'Search by Latest Additions' to the 'LATEST ADDITIONS' link. Another arrow points from the text 'Browse category' to the 'BROWSE' section. The main content area features a teal welcome banner, RSS feeds, a descriptive paragraph about the repository, a search section with input fields for Title, Creators, and Keywords, an Item Type filter, and 'SEARCH' and 'RESET THE FORM' buttons.

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Search By Keywords

The screenshot shows the search results for the keyword "engineering". The page includes a sidebar with a user menu, a main header with the institution's name, and a list of search results. Annotations with arrows point to the search input field, the search results list, and a specific result title.

1. Insert keyword, and click search

2. List of the results will be display

3. Click on the title to view detailed bibliographic information

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1. Ab Hadi, Nik Azran and Mohd Annuar, Khalil Azha and Mohammad Azmi, Mohamad Azim and Salleh, Azahari and Mohd Ab Halim, Mohd Firdaus and Abd Rashid, Wan Norhisyam and Mohd Noh, Mohd Syahrin Amri (2018) [Investigating The Power Quality Improvement On Laboratories Equipment Base On Voltage And Current Analysis](#). Journal Of Advanced Research In Dynamical And Control Systems, 10-spe. pp. 1409-1422. ISSN 2180-1843 Item availability may be restricted.

2. Md Saad, Mohd Shamsuri and Yunus, Ahmad Rozelan and Syed Hassan, Syed Najmuddin and Kamarudin, Mohd Fauzi and Abd Majid, I. (2018) [Integrated Personality Profiling Framework Using Traits And Factors Theory For Malaysian HLI Enrolment : A New Approach](#). International Journal Of Human And Technology Interaction (Ijhati), 1. pp. 57-60. ISSN 2590-3551

3. Yahaya, Saifudin Hafiz and Yaakob, Mohd Yuhazri and W.N., Hidayah and Haeryip, Sihombing and Sulaiman, Shamsudin and A.M, Kamarul (2018) [Kansei Engineering Approach For The Customers Preferences Of Car Design](#). Advances in Intelligent Systems and Computing, 739. pp. 289-295. ISSN 2194-5357 Item availability may be restricted.

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Search By Keywords

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Abstract

Personality profiling is important especially in education and human resource management. Inability to identify individuals' personality may cause misunderstanding of one's potential; and further more, he/she might fail to recognize his/her own career or academic direction. This study aimed to develop an integrated personality framework using Trait and Factor Theory of Occupational Choice. The completed framework was used as the core concept of integrated profiling instrument, named as Integrated Personality Profiling (i-PRO). The main beneficiary of the completed (i-PRO) will be students, academics and non-academic personnel. The sample for this initial study was 380 students from one Higher Learning Institution (HLI) in Malaysia. The sampling method used was random sampling. The study was done to explore the Holland's 3-code interest traits among engineering students of the said HLI. One of the developed domain used in this initial study was career interest domain. The Holland's 3-code typologies for Higher Learning Institution (HLI) respondents are Investigative, Social and Realistic (I, S, R).

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Text

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ITEM TYPE: Article

UNCONTROLLED KEYWORDS: profiling, integrated personality, person-environment fit

SUBJECTS: [L Education > L Education \(General\)](#)
[L Education > LC Special aspects of education](#)

DIVISIONS: [Centre for Languages and Human Development](#)

DEPOSITING USER: Mohd. Nazir Taib

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1. Ahmad, Suraya (2018) *A Framework For Sustaining Lean Thinking With Systems Thinking In Malaysian Aerospace Companies*. Doctoral thesis, UTeM. Item availability may be restricted.

2. Chong, See Ying (2018) *Stab Resistant Analysis For Body Armour Design Features Manufactured Via Fused Deposition Modeling Process*. Masters thesis, Universiti Teknikal Malaysia Melaka.

3. Devadas, Saandilian (2018) *Remote Global Alignment Error For Cycle Time Improvement Of Pad Inductor Layer*. Masters thesis, UTeM.

4. Ishak, Anuar (2018) *Enhancement Of Cleaner Production Assessment To Identify Workplace Waste And Hazard By Value Stream Mapping*. Masters thesis, Universiti Teknikal Malaysia Melaka.

5. Mohamad Ridzuan, Mohamad Radzi (2018) *An Environmentally Energy Dispatch Using New Meta Heuristic Evolutionary Programming*. Masters thesis, UTeM. Item availability may be restricted.

6. Mohammad Jarrah, Mu'ath Ibrahim (2018) *Hybrid Artificial Bees Colony Algorithms For Optimizing Carbon Nanotubes Characteristics*. Doctoral thesis, UTeM. Item availability may be restricted.

7. Mohd Amman, Rosmia (2018) *Preceding Deformation Effects On The Crush Response Of The Circular*

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Stab Resistant Analysis For Body Armour Design Features Manufactured Via Fused Deposition Modeling Process

Chong, See Ying (2018) *Stab Resistant Analysis For Body Armour Design Features Manufactured Via Fused Deposition Modeling Process*. Masters thesis, Universiti Teknikal Malaysia Melaka.

Text (24 Pages)

Stab Resistant Analysis For Body Armour Design Features Manufactured Via Fused Deposition Modeling Process - Chong See Ying - 24 Pages.pdf - Submitted Version

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Abstract

Stab resistant body armour is a type of protective equipment used to prevent from sustaining severe injuries caused by the sharp weapons. Despite many efforts have been devoted to enhance the protection and manoeuvrability of the body armour, current protective solutions continue to present a number of issues which has shown to affect the work performance of the wearers. Yet the application of additive manufacturing (AM) technology has potentially presented as an alternative solution to produce light weight body armour that able to provide adequate protection and performance characteristics due to the nature of AM build process. This research therefore attempted to investigate the feasibility to manufacture five designs of imbricate scale armour features for stab resistant application via Fused Deposition Modeling (FDM) process in order to meet the requirement of the knife resistance (KR) level one of the current HOSDB stab-resistant body armour standard with impact energy of 24 Joules. To do this, knife blades were fabricated in accordance with the international standard and securely installed to the Instron CEAST 9340 Drop Impact Tower which used to impact test on the test specimens. The test specimens were manufactured via Stratasys Fortus 400mc machine using two of the basis FDM filament materials including ABS-M30 and PC-ABS for a light weight stab resistant body protective armour. Prior to

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Shahrin, Abdullah Azam (2017) *Malware Removal Tools Using Indicators Of Compromise (IOCs)*. Masters thesis, Universiti Teknikal Malaysia Melaka.


Mohd Fadli (2017) *Thermal Stability Effect On Physical And Flexural Properties Of Hybrid Glass/Jute Fiber Reinforced Epoxy Composites*. Masters thesis, Universiti Teknikal Malaysia Melaka.

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Text
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Abstract

Aedes aegypti mosquitoes are a small slender fly insect that spreads the arbovirus from flavivirus vector through its sucking blood. An early detection of this species is very important because once these species turn into adult mosquitoes a population control becomes more complicated. Things become worse when difficult access places like water storage tank becomes one of the breeding favorite places for Aedes aegypti mosquitoes. Therefore, there is a need to help the field operator during the routine inspection for an automated identification and detection of Aedes aegypti larvae, especially at difficult access places. This paper reviews different methodologies that have been used by various researchers in identifying and counting Aedes aegypti. The objective of the review was to analyze the techniques and methods in identifying and counting the Aedes Aegypti larvae of various fields of study from 2008 and above by taking account their performance and accuracy. From the review, thresholding method was the most widely used with high accuracy in image segmentation followed by hidden Markov model, histogram correction and morphology operation region growing.

ITEM TYPE:

Article

UNCONTROLLED KEYWORDS:

Aedes Aegypti larvae, Water Storage Tank, Image pre-processing, Image processing

SUBJECTS:

[T Technology > T Technology \(General\)](#)
[T Technology > TK Electrical engineering. Electronics Nuclear engineering](#)

DIVISIONS:

[Faculty of Electrical Engineering](#)

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Mohd Hannif Jamaludin

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- Department of Control, Instrumentation & Automation (271)
- Department of Diploma Studies (22)
- Department of Industrial Power (190)
- Department of Mechatronics Engineering (197)
- Department of Power Electronics & Drives (174)
- Faculty of Electronics and Computer Engineering (1035)
- Department of Computer Engineering (247)
- Department of Industrial Electronics (141)
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A.A. Abd Aziz (1)
Aabdul Rahim, Abdullah (1)
A.A, Ehsan (1)
A. Alahnomi, Rammah (1)
A Alshnta, Abdalkrim Mustfa (1)
Aamir, Alamzeb (1)
AA, Mokthar (1)
Aaron Yu, L (2)
A. , Asmala (1)
A.A, Tajul (3)
A., Atiqah (2)
A. Atiqah, A. Atiqah (1)
A., Aziz (1)
A Aziz, Khairul Azha (15)
A. Aziz, Khairul Azha (1)
A. Aziz, M. A. (1)
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Abdulzahra, Ali Abdulhassan (1)
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Abdur, Raheem (1)
Abd Wahab, Mohd Helmy (4)
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Abd Wahab, Norhaliza (1)
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