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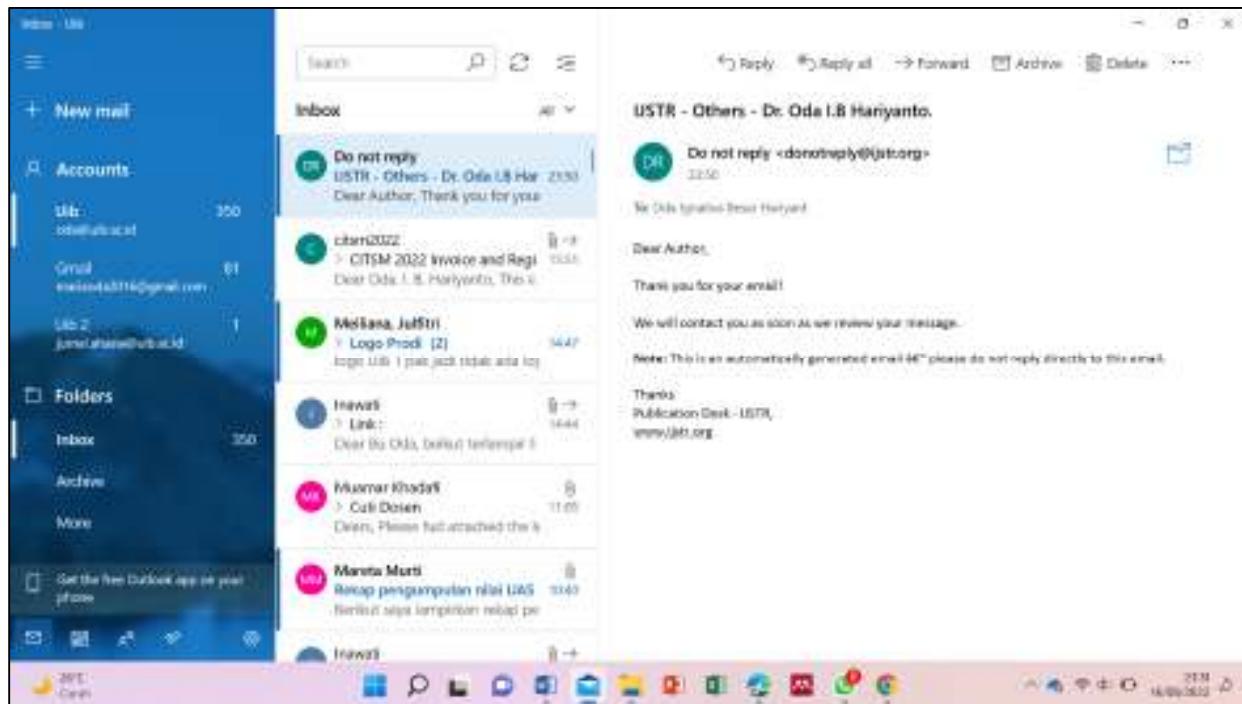
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Sometimes, people suffering from obesity/obesitatem are often heard. This disease is due to the excess of mainly carbohydrates and fat in an individual's diet and the lack of expenditure of energy such as exercise. Therefore, the patient's plan, or its scientific name, Trichloro citrate is referred to as a traditional cure for the problem. A sample of patient's diet (Trichloro citrate) juice, lime juice, ginger juice and grapefruit juice were prepared for the experiments. Fresh chicken fat was chosen with water, dried using a filter paper and then measured. The patient's diet was mixed with water, dried using a filter paper and then measured. The patient's diet was measured for a different amount of time and the amount of fat was measured. The results of the experiment show that lime juice and Trichloro citrate shows significant in reducing the mass of chicken fat. Thus, it can be concluded that Trichloro citrate and ginger has the potential to be in the future cure for obesity.

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#### Future Demand Of Localized Renewable Energy Generation Policy For Zero Carbon Footprints

Environmental Poll. Dr. Anwar Hussain, India

The Indian power system is probably going to face extraordinary technical and economical shifts in the future. Hence, the Indian energy policy respects the demand for a clean, economical, safe, with uninterrupted energy supply, decentralization of the electricity system is known as one technique of making effective and more-safe energy supply and dealing with factors like being electricity facilities and potential interests. With this paper, we offer a dialogue about the economics of elevated use of coordinated energy generation. We discover that there is a broad scope for expansion considering the private localized generation activities. In this paper, we offer pointers for the forthcoming stage of policy development and research which are likely to be necessary to focus on public policy on local generation and its role in the future of modern energy system.

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#### Pura Dusun Kaja: Acculturation Of Western And Eastern Culinary

Food & Beverage

The dynamic of human movement allows us to happen the cultural acculturation between nations and tribes. Acculturation process runs well if it produces the integration of two cultures. Culinary is a part of culture that is influenced mostly on their native. Therefore the dynamic of human movement can be happened culinary acculturation among cultures. Culinary acculturation can be happened in various forms. The array of foreign culinary elements into traditional culinary or vice versa. The process of culinary acculturation is conducted through qualitative approach with multidisciplinary assistance, with the reason that culinary is part of culture. Culinary product studied in Pura Dusun Kaja that is original from Indonesia. The study result states that the goal of culinary acculturation for Indians first is related to how traditional culinary looks good and it is more popular by society. In the situation of rampant foreign culinary, Russell and Suryadi (2011) stated that the traditional culinary of Indonesia is still not well known. Culinary acculturation is a process that is still in progress. Culinary acculturation is happened when the characteristic of traditional culinary is present in foreign culinary. One of culinary product of western and eastern acculturation result is Dosa Channa Kaja, where it mixes the basic materials of Indian with traditional elements of West Java, which is spices and onion.

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#### K-Gram As A Determinant Of Plagiarism Level In Rabin-Karp Algorithm

Artificial Systems Institute, Hassan, India, Sultan, Saudi Arabia

Rabin-Karp is one of the algorithm used to detect the similarity level of two strings. In this case, the string can be either a short sentence or a document containing complex words. In the algorithm, the plagiarism level determination is based on the same hash value in both documents examined. Each word will form a hash of a certain length. The words will then be converted into a hash value. Each hash value in the source document will be compared to the hash value in the target document. The same number of hashes is the level of plagiarism created. The length of K-gram is the determinant of the plagiarism level. By determining the chosen length of K-gram, it produced the accurate result. The results will vary for each input-value.

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#### Error Rate Factor In Malaria Microscopic Examination By The Health Assistant Students

Health Interns, Drs. Dwi Wulandari, Drs. Dwi Budiandini

Microscopic examination of malaria is needed to help diagnosis for a symptom of malaria. Standard error rate of malaria examination is the amount of ± 2% [1].

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