Download Print Save to PDF Save to list Create bibliography

AIP Conference Proceedings • Volume 2397 • 15 September 2021 • 7th International Conference on Engineering, Applied Sciences and Technology, ICEAST 2021 • Bangkok, Virtual • 1 April 2021through 3 April 2021 • Code 171733

7th International Conference on Engineering, Applied Sciences and Technology, ICEAST 2021

Document type
Conference Review

Source type
Conference Proceedings

ISSN
0094243X

ISBN
978-073544124-8

View more

5
Views count

View all metrics >

Full text options Export

Cited by 0 documents

Inform me when this document is cited in Scopus:

Set citation alert >

Abstract
Sustainable Development Goals
SciVal Topics
Metrics

Abstract

The proceedings contain 32 papers. The topics discussed include: a new investigation into the estimation of transferred energy from a neutron source to a human's body; activity detection for multi-factors of ambulance demand areas: a case study in Bangkok; web applications for the semantic categories; development of hair serum from local coffee by-product; chlorogenic acid extraction of local coffee beans by pulsed electric field; holistic management approach to local coffee entrepreneur in northern Thailand; enhancement competitive capabilities of the korat stirred-noodle industry by improving productivity; an experimental study of adiabatic two-phase gas-liquid flow in helical micro-tube; and the properties of karanda extract and chitosan coating incorporated with karanda (carissa carandas linn.) extract.

Sustainable Development Goals

SciVal Topics

Metrics

© Copyright 2021 Elsevier B.V., All rights reserved.

ELSEVIER Terms and conditions Privacy policy

RELX™

All content on this site: Copyright © 2024 Elsevier B.V., its licensors, and contributors. All rights are reserved, including those for text and data mining, AI training, and similar technologies. For all open access content, the Creative Commons licensing terms apply. We use cookies to help provide and enhance our service and tailor content.By continuing, you agree to the use of cookies.