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ICWT 2022 submission 2875

1 pesan

ICWT 2022 <icwt2022@easychair.org>

12 Juni 2022 pukul 20.51

Kepada: Dian Sa'Adillah Maylawati <diansm@uinsgd.ac.id>

Dear authors,

We received your submission to ICWT 2022 (2022 8th International Conference on Wireless and Telematics (ICWT)):

Authors : Dian Sa'Adillah Maylawati and Muhammad Ali Ramdhani

Title : Indonesian Citizens' Health Behavior in a Pandemics: Twitter Conversation Analysis using Latent Dirichlet Allocation

Number : 2875

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Best regards,
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Dian Sa'adillah Maylawati <diansm@uinsgd.ac.id>

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The 8th International Conference on Wireless and Telematics (ICWT) 2022 Editorial Committee has completed the reviewing process, and we are pleased to inform you that your manuscript,

Title : Indonesian Citizens' Health Behavior in a Pandemics: Twitter Conversation Analysis using Latent Dirichlet Allocation

Paper Number : 2875

has been ACCEPTED for the IN-PERSON/VIRTUAL presentation in the 8th International Conference on Wireless and Telematics (ICWT) 2022 on 21-22 July 2022. We require the author(s) to revise the full paper according to the reviewers' comments (if any) and prepare 13-15 minutes presentation video of your paper (voiceover and talking head on presentation slides--the template can be accessed via <https://bit.ly/icwt2022>).

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Submission 2875	
Title	Indonesian Citizens' Health Behavior in a Pandemics: Twitter Conversation Analysis using Latent Dirichlet Allocation
Paper:	 (Jun 12, 13:51 GMT)
Author keywords	COVID-19 health behavior latent dirichlet allocation social media analysis twitter
Abstract	<p>Health is an essential thing in carrying out human activities. The COVID-19 pandemic has made people aware of the importance of maintaining health and hygiene for individuals, families, and the surrounding community. All countries, including Indonesia, are impacted by the COVID-19 pandemic, which has undoubtedly changed health behavior in the community. This study aims to reveal changes in health behavior during the pandemic through conversations on social media such as Twitter. The study was conducted using the Latent Dirichlet Allocation (LDA) method to analyze changes in Indonesian citizens' health behavior during the pandemic through social media analysis. The results of social media analysis using LDA on 495,740 tweet data indicate that it is true that there has been a change in public health behavior. At the beginning of the pandemic, many people still did not believe that various hoaxes were spread, and it was difficult to comply with health protocols. Hence, the government massively appealed to make regulations to break the chain of the spread of COVID-19. However, at a critical time with many victims falling, the public became more aware, maintained health protocols, followed the vaccination program, and finally, people got used to coexistence with COVID-19. These results indicate that the Indonesian people are wiser in dealing with the COVID-19 pandemic and following the applicable health protocols.</p>
Submitted	Jun 12, 13:51 GMT
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Indonesian Citizens' Health Behavior in a Pandemics: Twitter Conversation Analysis using Latent Dirichlet Allocation

Dian Sa'Adillah Maylawati and Muhammad Ali Ramdhani

2022 8th International Conference on Wireless and Telematics (ICWT)

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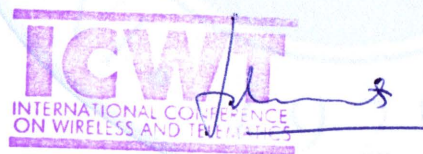
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