



CALL FOR PAPERS

21st ACIS International Semi-Virtual Winter Conference on Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing

(SNPD2021-Winter)

January 28-30, 2021

Ho Chi Minh, Vietnam

<http://www.acisinternational.org/snpd2021/>

Sponsored by ACIS, USA

In-Cooperation with

SSU (SoongSil Univ.), Korea

UEH (Univ. of Economy in Ho Chi Minh City), Vietnam

ASGBA(Academic Society of Global Business Admin.),

KSMS(Korea Service Management Society),

KBS(Korea Bigdata Society),

KCSA(Korea Convergence Security Association),

VEA(Vietnam E-commerce Association),

HCA(Ho Chi Minh Computer Association)



Important Dates

Special session proposal:	September 11, 2020
Special session acceptance notification:	September 25, 2020
Full/Poster Paper submission:	October 26, 2020
Acceptance notification:	November 8, 2020
Registration & camera-ready papers:	November 20, 2020

ACIS SNPD2021-Winter Proceedings will be published by Conference Publishing Services (CPS) and will be submitted to be indexed by EI, INSPEC, SCOPUS, Google Scholar and DBLP.

Conference officers will select outstanding papers for publication in the following journals (www.acisinternational.org):

- *International Journal of Networked and Distributed Computing (IJNDC), Paris, France*
- *International Journal of Software Innovation (IJSI), IGI Globe, U.S.A.*
- *International Journal of Big Data Intelligence and Applications (IJBDA), IGI Global, U.S.A*
- *Studies in Computational Intelligence (SCI), Springer, Germany*

Best Paper Award and Best Student Paper Awards will be conferred at the conference (in order to qualify for the award, the paper must be presented at the conference.)

The 21st ACIS International Winter Conference on Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing (SNPD2021-Winter) brings together researchers, scientists, engineers, industry practitioners, and students to discuss, encourage and exchange new ideas, research results, and experiences on all aspects of computer and information science. SNPD2021-Winter aims to facilitate cross-fertilizations among the key technology enabling areas and is soliciting papers in these areas. The topics of interests include, but are not limited to, the following:

Algorithms	Data Mining and Machine Learning	Operating Systems
Artificial Intelligence	Database System Management	Parallel and Distributed Computing
Audio and Video Technology	E-Commerce and its applications	Software Specification & Architecture
Case-Based Reasoning	Embedded Systems	Software Testing
Collaborative Computing	Image, Speech, and Signal Processing	Visual and Multimedia Computing
Communication Systems and Networks	Information Assurance	Voice-over-IP and Security
Component-Based Software Engineering	Internet Technology and Applications	User-Centered Design Methods
Cryptography and Network Security	Mobile/Wireless/Ad-Hoc Networks	Web-Based Applications
Natural Language Processing	Neural Networks & Genetic Algorithms	

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