Editorial

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Biographical notes: David C. Chou is a Professor of Computer Information Systems at Eastern Michigan University. He received PhD from Georgia State University. He has published more than 230 papers in the fields of information systems. He served as the President of the Southwest Decision Sciences Institute in 2007–2008 and the President of the Midwest Decision Sciences Institute in 2015–2016. He is the Editor-in-Chief for the *IJISCM*. Currently, he serves as an editorial board member for a number of academic journals.

International Journal of Information Systems and Change Management (IJISCM) continues to publish its Volume 15, Number 1 issue. The objectives of *IJISCM* are to promote the research and practice of the fields of information systems and change management. This journal aims to establish an effective channel of communications amongst educators, information systems workers, managers, and industry practitioners to contribute, disseminate and learn from each other. We welcome your continuous support, communication, and submission to this journal.

The first issue of the volume 15 collects five high quality papers. Topics in this issue are: 'The adoption of smart home security service', 'Enriching organisational knowledge: identifying the role of social capital and leadership styles in improving sustainable performance', 'Impact of accounting information systems on firm sustainable performance: moderation of AI-embedded technologies', 'Adapting environmentally friendly information technology for sustainable packaging' and 'Impact of responsible innovation management and ethical considerations in sustainable development for sustainable futures'.

The first paper studied the issue of smart home security service. Heng-Li Yang and Bo-Yi Li utilised the cost-benefit paradigm and the Stimulus-Organism-Response model for identifying smart home security service adoption. They conducted a quantitative survey to verify the acceptance model of smart home adoption patterns. The survey results showed that fashion symbol, family support, and usefulness would produce significant perceived benefits.

The second paper identified the role of social capital and leadership styles in organisational sustainable performance. Xiaoxing Xiong and Thillai Raja Pertheban used three streams, including social, environmental, and economic aspects, to identify the relationship between social capital and organisational sustainable performance. They conduct an empirical analysis to test the needed hypotheses. The research results confirmed a positive relationship between social capital and organisational sustainable performance.

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The third paper studied the issue of AI-enabled Accounting Information Systems. Xinyue Quan conducted an empirical analysis to assess the connectivity among Accounting Information Systems (AIS), AI-enabled technologies, and sustainable development in organisation. This study confirmed a positive connection between AIS and sustainable development.

The fourth paper examined the climate change on the environment and its attention towards sustainable technology. Uttam Kaur and Prashant Kumar Siddhey investigated the elements that influence the consumers' desire to utilise sustainable information technology. Their empirical study indicated the existence of these relationships.

The last paper studied the issue of responsible innovation management (RIM). Chunping Huang and Yike Wang investigated the relationship between RIM and sustainable development, based on the sustainable innovation theory. Other aligned factors such as societal values, economic standards, ethical compliance, and environmental sustainability had also been explored. Their empirical analysis confirmed a positive connectivity between RIM and sustainable development.

I hope these five papers would continuously adjoin their values and contributions to the areas of information systems and change management. I would encourage our readers to continue to develop new applications and theories in these fields. The *IJISCM* will continue to serve as an important forum for the exchange of innovative ideas.