Editorial

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International Journal of Information Systems and Change Management (*IJISCM*) continues to publish its Volume 13, Number 2 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 second issue of the Volume 13 collects five high quality papers. Topics in this issue are: 'The cost/benefit strategic grid approach: a decision support method for design and improvement of configuration management databases', 'The digital economy on the quality of the express industry development in China: a spatial econometrics analysis', 'Insights into consumers: exploring the impact of brand coolness on consumers' brand engagement with intervening role of brand love', 'Impact of green human resource management practices on employee engagement from the perspective of banking employees' and 'Social media communities' ethical sensitivity interventions: scale development and validation'.

The first article investigated the issue of configuration management databases (CMDBs). Ming-Shian Wu, Nan-Hsing Chiu and Kai-Yi Chin proposed a cost/benefit strategic grid method to measure the attributes in configuration items to support the design in CMDBs. This case study showed that this method can effectively guide the practitioners to perform a better CMDBs task.

The second article studied the issue of the quality of the express industry development in China. Mingde Guo applied the spatial Dubin model to analyse the impact of the digital economy on the quality of the express industry development from 2012 to 2022 in China. This study showed that a significant spatial correlation existed between the digital economy and the quality in the express industry in China.

The third article studied the relationship between brand coolness and consumers' brand engagement behaviour. Kamelia Shahid, Qing Yang, Abdul Waheed and Farrah Arif conducted this study by adopting consumers' brand love as a mediation within the realm of the hospitality industry in China. Their empirical analysis supported a list of proposed hypotheses.

The fourth article focused on the issue of green human resource management. Linqing Wang, Ruiling Wang and Jing Wu conducted an empirical study to analyse the employee engagement at workplace to achieve the goal of green human resource management. Their study showed that employee engagement existed in three aspects:

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green appraisal practices, green employee involvement practices and green training practices.

The last article investigated the topic of social media communities' ethical sensitivity interventions. Saurabh Gupta, Nidhi Mathur and Daviender Narang developed and validated the ethical sensitivity measurement scale with reference to social media users. Their empirical study resulted in the eight factors solution as a valid instrument to measure social media communities' ethical sensitivity.

I hope these five articles 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.