

Announcing the 2021 Hojjat Adeli Award for Innovation in Computing

To honor Professor Hojjat Adeli's dedicated service and leadership as Editor-in-Chief of **Computer-Aided Civil and Infrastructure Engineering** for decades and contributions as a distinguished researcher, prolific scholar, and illustrious contributor to a large number of journals, and in commemoration of the journal's Silver Anniversary, Wiley-Blackwell established the *Hojjat Adeli Award for Innovation in Computing* in 2010. It is awarded annually to *the most innovative paper published in the previous volume/year OR the most innovative single author, normally someone who has published more than one paper in the previous three years*. It includes a plaque and a cash reward of \$1500.

We are pleased to announce that the 2021 award goes to
Gao, Y., Zhai, P., and Mosalam, K.M. (2021), Balanced Semi-Supervised Generative Adversarial Network for Damage Assessment from Low-Data Imbalanced-Class Regime, *Computer-Aided Civil and Infrastructure Engineering*, 36:9, 1094-1113.

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