

Multimedia data representation learning and applications

Published online: 4 January 2020

© Springer Science+Business Media, LLC, part of Springer Nature 2020

Multimedia Tools and Applications gratefully acknowledges the editorial work of the scholars listed below on the special issue entitled “**Multimedia Data Representation Learning and Applications**”.

Of 33 papers submitted to this issue, 13 were eventually accepted after a stringent peer-review process.

Corresponding Guest Editor

Xiaojun Chang

Carnegie Mellon University, USA

Email: uqxchan1@cs.cmu.edu

Guest Editors

Minnan Luo

Xian Jiaotong University, China

Email: minnluo@xjtu.edu.cn

Xiaodan Liang

Carnegie Mellon University, USA

Email: xdliang328@gmail.com

Yan Yan

University of Michigan, USA

Email: yan@disi.unitn.it

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.