

Sentient multimedia systems and universal visual languages

Published online: 17 February 2023

© Springer Science+Business Media, LLC, part of Springer Nature 2023

Multimedia Tools and Applications gratefully acknowledges the editorial work of the scholars listed below on the special issue entitled “Sentient Multimedia Systems and Universal Visual Languages” (SI 1225).

Of 22 papers submitted, 8 were accepted for this issue after a stringent peer review process.

Corresponding Guest Editor

Stefano Cirillo

University of Salerno, Italy

Email: scirillo@unisa.it

Guest Editors

Loredana Caruccio

University of Salerno, Italy

Email: lcaruccio@unisa.it

Mark Minas

University of Munich, Germany

Email: mark.minas@unibw.de

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