Foreword

Welcome to the Special Section on Technology for Information and Content Accessibility

Editor-in-Chief Mahito Fujii

It is a great pleasure to introduce the special section "Technology for Information and Content Accessibility" in the Transactions on Media Technology and Applications (MTA). The objective of the special section is focus on the advances in information and content accessibility technologies. Initially, we called for papers in the following areas:

- Universal services/ additional subtitles, audio guidance, text simplification
- CG and multimedia representation/ sign language, Braille characters, color calibration
- 3D imaging technology/ universally accessible graphics, haptic design
- Human information/ gaze input systems
- Information display/ tactile stimulation
- Sensory substitution for persons with sensory impairments
- Multimodality and accessibility/ universal web design
- Multimedia systems and applications

With the great effort made by the associate editors in the guest editorial committee and anonymous reviewers, we have finally selected five high quality papers including one invited from the leading researchers in the field. We are very grateful to all the authors who have submitted their excellent works to this issue and all the guest editors and reviewers. We hope that this special section will promote research in boundary fields.

MTA Editorial Committee members list (Vol. 7, No. 3, 2019)

Editor-in-Chief

Mahito Fujii NHK Engineering System

Associate Editor-in-Chief

Yuji Nagashima Kogakuin University

Secretary

Satoru Kondo NHK

Associate Editors

Hiroshi Hasegawa	Utsunomiya University	Takahiro Miura	AIST
Masatsugu Sakajiri	Tsukuba University of Technology	Megumi Isogai	NTT
Tetsuya Watanabe	Niigata University		