Call for Papers
Special Section on Advanced Image Technology

The ITE (Institute of Image Information and Television Engineers) Transactions on Media Technology and Applications announces a forthcoming Special Section on “Advanced Image Technology” to be published in October 2013. The objective of the special section is focus on the advances in image, video, and multimedia technologies, and their applications. You are strongly encouraged to submit original research papers of the topics which include the following:

- Image/video processing
- Broadcasting/communication
- Image / video coding
- ITS (Intelligent Transportation Systems)
- 3DTV / FTV (Free-viewpoint Television)
- Multimedia applications / systems
- Pattern recognition
- Virtual reality
- Computer graphics
- Animation
- Computer vision
- Data hiding
- Image / video quality assessment
- Others

Submission Guidelines:
Papers must be submitted by February 28, 2013. Manuscripts should be prepared according to the guideline given in the “Information for Authors”. The latest version is available at the web site, http://www.ite.or.jp/en/mta/information_for_authors.html. Authors should write “Special Section: Advanced Image Technology” in the cover letter and choose the [Special Section] as a "Section Type" on the online screen. Do not choose [Regular]. The term for revising the manuscript after acknowledgement of conditional acceptance for this special section could be shorter than that for other regular issues (30 days) because of the tight review schedule.

Editorial Committee
Editors-in-Chief: Kazuhito Murakami (Aichi Prefectural University)
Secretary: Ken Tsutsuguchi (NTT Cyber Space Laboratories)
Associate Editors:
Yoshimitsu Aoki (Keio University), Mamoru Doke (NHK), Hideyuki Ebine (Kantogakuin University), Miki Haseyama (Hokkaido University), Kota Hidaka (NTT EAST), Toshihiko Hiroaki (NEC), Negishi Hiroyasu (MITSUBISHI), Yasunobu Hitomi (SONY), Atsuro Ichigaya (NHK), Koichi ITO (Tohoku University), Shinichiro Koto (TOSHIBA), Kenji Matsuo (KDDI), Shogo Muramatsu (Niigata University), Takahiro Ogawa (Hokkaido University), Masahiro Okuda (The University of Kitakyushu), Mie Sato (Utsunomiya University), Jun Shimamura (NTT), Asako Soga (Ryukoku University), Masahiro Tada (Intelligent Robotics and Communication Laboratories), Norio Tagawa (Tokyo Metropolitan University), Mehrdad Panahpour Tehrani (National Institute of Information and Communications Technology), Tohru Tsuruta (FUJITSU), Osamu Watanabe (Takushoku University), Nobuyuki Yagi (Tokyo City University)