



## Embodied and Spatial Interaction

Guest Editor:

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Deadline for manuscript  
submissions:

**closed (30 April 2019)**

### Message from the Guest Editor

Embodied and spatial interaction has gained a lot of attention lately, but there is little research carried out from multimodal interaction perspective. In this special issue, we welcome submissions related to embodied and spatial interaction, which cover any combination of multimodal interaction means. Articles could relate to design, implementation and evaluation of multimodal solutions. In particular, we welcome articles which focus on fusion and fission of different modalities, including multi-dimensional analysis of multimodal interaction (e.g., combinations of subjective and objective metrics) in this setting. Other possible topics include case studies (e.g., system descriptions and evaluation results) of multimodal embodied and spatial systems, multimodal interaction techniques for embodied and spatial interaction (e.g., combination of gestural and spoken interaction), and domain-specific case studies (e.g., embodied and spatial interaction in industrial settings and healthcare).

