



**Biomedical Image Registration: Second
International Workshop, WBIR 2003,
Philadelphia, PA, USA, June 23-24, 2003, Revised
Papers (Lecture Notes in Computer Science)**

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The 2nd International Workshop on Biomedical Image Registration (WBIR) was held June 23–24, 2003, at the University of Pennsylvania, Philadelphia. Following the success of the first workshop in Bled, Slovenia, this meeting aimed to once again bring together leading researchers in the area of biomedical image registration to present and discuss recent developments in the field.

The theory, implementation and application of image registration in medicine have become major themes in nearly every scientific forum dedicated to image processing and analysis.

This intense interest reflects the field's important role in the conduct of a broad and continually growing range of studies. Indeed, these techniques have enabled some of the most exciting contemporary developments in the clinical and research application of medical imaging, including fusion of multimodality data to assist clinical interpretation; change detection in longitudinal studies; brain shift modeling to improve anatomic localization in neurosurgical procedures; cardiac motion quantification; construction of probabilistic atlases of organ structure and function; and large-scale phenotyping in animal models. WBIR was conceived to provide the burgeoning community of investigators in biomedical image registration an opportunity to share, discuss and stimulate developments in registration research and application at a meeting exclusively devoted to the topic. The format of this year's workshop consisted of invited talks, author presentations and ample opportunities for discussion, the latter including an elegant reception and dinner hosted at the Mutter Museum. A representation of the best work in the field, selected by peer review from full manuscripts, was presented in single-track sessions. The papers, which addressed the full diversity of registration topics, are reproduced in this volume, along with enlightening essays by some of the invited speakers.

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