

Pantelis Asvestas got his Diploma in Engineering from the Department of Electrical and Computer Engineering of the National Technical University of Athens and the title of Doctor in Engineering from the same Department on medical image processing. On 2008, he has been appointed in the Department of Medical Instruments Technology of the Technological Educational Institute of Athens, Greece while today he is Associate Professor at in the Department of Biomedical Engineering of the University of West Attica, Greece. His research interests cover the following fields:

- . Pattern recognition
- . Medical informatics with emphasis on digital processing of medical images.
- . Development of linear and non-linear techniques for digital processing of medical images.
- . Automatic alignment and fusion of multidimensional medical data with global optimization methods.
- . Digital Processing of Biosignals (EEG, ECG, myographic signals, etc.).
- . Visualization of medical data.
- . Development of decision support systems.

Published Work indices:

- . 59 papers in scientific journals.
- . 5 chapters in scientific books.
- . 71 papers in the proceedings of international scientific conferences.
- . 6 papers in the proceedings of Greek scientific conferences
- . 732 cross-references from third parties (Scopus) / 1351 (Google Scholar)
- . h-index Scopus: 15 (excluding self-citations of all authors of publications)
- . Google Scholar h-index: 19