2016


2015


2014


Li, C., Li, A., Wang, X., Feng, D., Eberl, S., Fulham, M. (2014). A new statistical and Dirichlet integral framework applied to liver segmentation from volumetric CT images. The 13th International Conference on Control, Automation,


2013


Ballangan, C., Wang, X., Fulham, M., Eberl, S., Feng, D.


2012


2011


eved&db=pubmed&dopt=Abstract&list_uids=22255952">[More Information]"</a>


2010


Xia, Y., Eberl, S., Feng, D. (2010). Dual-Modality 3D Brain
PET-CT Image Segmentation Based on Probabilistic Brain Atlas and Classification Fusion. 2010 IEEE 17th International Conference on Image Processing (ICIP 2010), USA: (IEEE) Institute of Electrical and Electronics Engineers.

More Information</a>

More Information</a>

More Information</a>


More Information</a>


More Information</a>


More Information</a>


More Information</a>

More Information</a>


More Information</a>


More Information</a>

More Information</a>


More Information</a>


More Information</a>

2009


Chan, C., Fulton, R., Feng, D., Meikle, S. (2009). Automated brain PET-CT images based on adaptive use of


2008


Wen, L., Leung, W., Eberl, S., Feng, D., Bai, J. (2008). A preliminary study on the knowledge-based delineation of anatomical structures for whole body PET-CT Studies. 5th International Conference on IT and Applications in Biomedicine (ITAB 2008), in conjunction with 2nd Int Symp and Summer School on Biomedical and Health Engineering (IS3BHE 2008), USA: (IEEE) Institute of Electrical and Electronics Engineers.


Tian, G., Fu, H., Feng, D. (2008). Automatic Medical Image Categorization and Annotation Using LBP and MPEG-7 Edge Histograms. 5th International Conference on IT and Applications in Biomedicine (ITAB 2008), in conjunction with 2nd Int Symp and Summer School on Biomedical and Health Engineering (IS3BHE 2008), USA: (IEEE) Institute of Electrical and Electronics Engineers.


2006


**2005**


2004


2003


Feng, D., Hongtao, S., Rong-chun, Z., Wang, X. (2003). Face recognition method using mututal information and hybrid feature. 5th International Conference on Computational Intelligence and Multimedia Applications (ICCIMA 2003), Los Alamitos, California: (IEEE) Institute of Electrical and Electronics Engineers.


Feng, D., Chan, K., Kim, J., Lim, Y. (2003). Web-based Electronic Patient Record System for Biomedical Data Based on User Analysis. World Congress on Medical Physics and Biomedical Engineering incorporating the 21st International Conference on Medical & Biological Engineering & the 15th International Conference on Medical Physics, UK: Springer.


**2002**


2000 IEEE Medical Imaging Conference. (IEEE) Institute of Electrical and Electronics Engineers.


2000

