Dissertations and Theses

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IF 2009: 1.303; latest: 1.586; IFS: 2.002 — EigenF 2009: 0.013; latest: 0.013 — Article Infl. 2009: 0.6; latest: 0.7


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IF 2005: 2.197; latest: 1.461; IFS: 2.016 — EigenF 2005: 0.004; latest: 0.006 — Article Infl. 2005: 1.1; latest: 1.3


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IF 1993: 7; latest: 0.722; IFS: 0.721 — EigenF 1993: -; latest: <0.001 — Article Infl. 1993: -; latest: 0.2

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Pierard, S., Phan-Ba, R., & Van Droogenbroeck, M. (2014). Machine learning techniques to assess the performance of a gait analysis system. European Symposium on Artificial Neural Networks, Computational Intelligence and Machine Learning (ESANN) (pp. 419-424).
http://hdl.handle.net/2268/163051
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ORBi viewed: 107 (15 ULiège) ; downloaded: 139 (10 ULiège) — SCOPUS®: 1 (0 self citations excluded)

Azrour, S., Pierard, S., Geurts, P., & Van Droogenbroeck, M. (2014). Data normalization and supervised learning to assess the condition of patients with multiple sclerosis based on gait analysis. European Symposium on Artificial Neural Networks, Computational Intelligence and Machine Learning (ESANN) (pp. 649-654).
http://hdl.handle.net/2268/162592
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Pierard, S., Pierlot, V., Lejeune, A., & Van Droogenbroeck, M. (2012). I-see-3D! An Interactive and Immersive System that dynamically adapts 2D projections to the location of a user’s eyes. International Conference on 3D Imaging (IC3D) (pp. 8).
http://hdl.handle.net/2268/134431
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ORBi viewed: 471 (63 ULiège) ; downloaded: 1291 (27 ULiège) — SCOPUS®: -

Pierard, S., & Van Droogenbroeck, M. (2012). Estimation of human orientation based on silhouettes and machine learning principles. *International conference on pattern recognition applications and methods (ICPRAM)* (pp. 51-60 (in volume 2)).
http://hdl.handle.net/2268/101285
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ORBi viewed: 276 (23 ULiège) ; downloaded: 403 (10 ULiège) — SCOPUS®: 5 (5 self citations excluded)

Pierard, S., & Van Droogenbroeck, M. (2012). On the human pose recovery based on a single view. *International conference on pattern recognition applications and methods (ICPRAM)* (pp. 310-315 (in volume 2)).
http://hdl.handle.net/2268/103450
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ORBi viewed: 119 (17 ULiège) ; downloaded: 175 (15 ULiège) — SCOPUS®: 1 (0 self citations excluded)

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Pierlot, V., Tassin, P., & Van Droogenbroeck, M. (2010). A new precise ultrasonic range sensor based on the emission of two coded FSK signals combined to a ping-pong strategy. Conference on Research in Information and communication Technology (pp. 36-39).

http://hdl.handle.net/2268/73177
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http://hdl.handle.net/2268/120704  
ORBi viewed: 212 (5 ULiège); downloaded: 2 (1 ULiège) — SCOPUS®: -

http://hdl.handle.net/2268/117128  
ORBi viewed: 50 (1 ULiège); downloaded: 2370 (3 ULiège) — SCOPUS®: -

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ORBi viewed: 24; downloaded: 6 — SCOPUS®: -

Research reports

http://hdl.handle.net/2268/109037  
ORBi viewed: 25; downloaded: 9 — SCOPUS®: -

Barnich, O., & Van Droogenbroeck, M. (2009). Classification of scenarios for persons crossing a door frame based on the joint measurements of two radial distance sensors.  
http://hdl.handle.net/2268/109036  
ORBi viewed: 64 (1 ULiège); downloaded: 3 — SCOPUS®: -

Van Droogenbroeck, M. (1992). Shape coding with an optimized morphological region description (COST 211 bis, Simulation Subgroup), COST.  
http://hdl.handle.net/2268/121299  
ORBi viewed: 15 (3 ULiège); downloaded: 7 (1 ULiège) — SCOPUS®: -

http://hdl.handle.net/2268/121298  
ORBi viewed: 26 (2 ULiège); downloaded: 14 (1 ULiège) — SCOPUS®: -

Research reports

http://hdl.handle.net/2268/112949  
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Phan-Ba, R., Giet, A., Pierard, S., & Van Droogenbroeck, M. (2015, April 10). Individual variation of gait parameters along a 500 meter walk in people with multiple sclerosis and healthy volunteers. Poster session presented at 20th Annual Conference of Rehabilitaion In Multiple Sclerosis (RIMS), Milan, Italy.
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