PROPOSTA DI ISTITUZIONE DEL CORSO DI DOTTORATO IN INGEGNERIA ELETTRONICA, INFORMATICA ED ELETTRICA

CICLO 33

Produzione scientifica dei membri del collegio dal 2012 al 2016: vengono riportate per ciascuno le (max) 5 pubblicazioni ritenute più significative ricomprese nelle tipologie VQR

Prof. Slawomir Hausman

Wawrzyniak, P., Hausman, S., Korbel, P.
Area based indoor tracking algorithm based on sequence detection and maximum likelihood metrics
(2016) 2016 10th European Conference on Antennas and Propagation, EuCAP 2016, art. no. 7481831
DOI: 10.1109/EuCAP.2016.7481831 - DOCUMENT TYPE: Conference Paper

Januszkiewicz, Ł., Di Barba, P., Hausman, S.
Field-based optimal placement of antennas for body-worn wireless sensors
(2016) Sensors (Switzerland), art. no. 713
DOI: 10.3390/s16050713 - DOCUMENT TYPE: Article

Januszkiewicz, Ł., Hausman, S.
Simplified human phantoms for narrowband and ultra-wideband body area network modelling
(2015) COMPEL - The International Journal for Computation and Mathematics in Electrical and Electronic Engineering,pp. 439-447
DOI: 10.1108/COMPEL-10-2014-0292 - DOCUMENT TYPE: Article

Januszkiewicz, Ł., Hausman, S.
Sensitivity analysis of homogenous human body model on tissue simulant liquid [Analiza wrażliwości jednorodnego modelu ciała człowiekana parametry płynu symulującego tkanki]
(2014) Przeglad Elektrotechniczny, 2014, pp. 214-217
DOI: 10.12915/pe.2014.12.53 - DOCUMENT TYPE: Article

Januszkiewicz, L., Hausman, S., Nowak, I., Kruciński, I.
Textile vee antena made with PVD process
(2014) International Journal of Applied Electromagnetics and Mechanics, pp. 361-365
DOI: 10.3233/JAE-141946 - DOCUMENT TYPE: Conference Paper