DTU Elektro - Research outputs - DTU Orbit (29/05/2019)


Ordikhani-Seyedlar, Mehdi. / Electrophysiological dynamics of covert and overt visual attention, DTU Elektro, 2017. 141 p.

Chabot-Leclerc, Alexandre. / Computational modeling of speech intelligibility in adverse conditions. DTU Elektro, 2016. 141 p.


Bang, Christian; Rasmussen, Christian Brandt; Østergaard, Jacob; Nielsen, Klaus Lund; Gorzelak, Lars; Mattesen, Majken Rolsted; Togeby, Mikael; Holmboe, Nina Marie; Douglass, Philip James; Brus, Rune. / Demand as Frequency-controlled Reserve. DTU Elektro, 2013. 30 p.


Rubæk, Tonny. / Analysis of a Euclidean-Distance Penalty Term-Based Update Algorithm for Newton-Based Nonlinear Microwave Imaging for Breast-Cancer Screening: IR-793. DTU Elektro, 2008.