A Brain Computer Interface for Robust Wheelchair Control Application Based on Pseudorandom Code Modulated Visual Evoked Potential. - DTU Orbit (15/01/2016)

Mohebbi, Ali; Engelsholm, Signe K.D.; Puthusserypady, Sadasivan; Kjaer, Troels W.; Thomsen, Carsten E.; Sørensen, Helge Bjarup Dissing.
Publication: Research - peer-review › Article in proceedings – Annual report year: 2015