

Effects of 7 Hz-modulated 450 MHz electromagnetic radiation on human performance in visual memory tasks

Lass, Jaanus; Tuulik, Viiu; Ferenets, Rain; Riisalo, R.; Hinrikus, Hiie International journal of radiation biology 2002 / 10, p. 937-944 : ill https://www.researchgate.net/publication/11005068_Effects_of_7_Hz-modulated_450_MHz_electromagnetic_radiation_on_human_performance_in_visual_memory_tasks

Neural network algorithms for the analyzing of QEEG and psychometrical/psychological data by chronic occupational neurotoxic [?] diseases of CNS

Tuulik, Viiu; Altrov, Epp; Riisalo, R.; Meister, Ants; Raja, Aimur; Lossmann, Eerik Euro Brain '97, 26-28 November 1997 : proceedings 1997 / p. 101-102

QEEG-based methods for diagnosing the vigilance levels

Raja, Aimur; Tuulik, Viiu; Lossmann, Eerik; Meister, Ants; Riisalo, R.; Altrov, Epp VIII Mediterranean Conference on Medical and Biological Engineering and Computing : Medicon'98, June 14-17, 1998, Lemesos, Cyprus : final programme and abstracts of papers 1998 / p. 109

QEEG-based methods for diagnosing the vigilance levels

Raja, Aimur; Tuulik, Viiu; Lossmann, Eerik; Meister, Ants; Riisalo, R.; Altrov, Epp VIII Mediterranean Conference on Medical and Biological Engineering and Computing : Medicon'98, June 14-17, 1998, Lemesos, Cyprus : [proceedings : CD-ROM] 1998 / [4] p.: ill

The possibilities to investigate the functional state of CNS by occupational neurotoxic effect

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