



Wireless Brain Stimulator (WBS)

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LAP Lambert Academic Publishing Jan 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x5 mm. This item is printed on demand - Print on Demand Neuware - This work describes the design, implementation and test of a Wireless Brain Stimulator for Neurodegenerative Disease studies in animal model (the tests were performed in rats). The prototype is controlled wireless through an Android Application that allows the user to change in real time the type of signal stimulus (sinusoidal, square, and some arbitrary waveforms), the frequency and the amplitude of the waveform. 76 pp. Englisch.



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