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- to the practice of neurorehabilitation.
- of available BCIs remain to be fully explored.



System Modeling of Brain-Neuromuscular Functions for Developing Brain-Computer Interface Michael Mendoza¹, Sebastian Caceres¹ Li-Ling Pan², Wen-Wen Yang^{2,3}, Li-Wei Chou², Vincent C-F Chen¹

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	Notes: Close
Import models	201_8wkf15 201_8wkf17 201_8wkf17 201_8wkf17 201_8wkf19 2000000000000000000000000000000000000
To To TI Viewer Model output □ Transient resp □ Nonline □ Model resids □ Frequency resp □ Hamm- □ Zeros and poles z01_8wkf20 □ Noise spectrum Validation Data	201_8wkf7 201_8wkf9 201_8wkf9 201_8wkf1 201_8wkf11 201_8wkf13 201_8wkf13 201_8wkf13
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