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1 Biomedical Signal Processing Hsun-Hsien Chang And Jose M. F. Moura´ I. INTRODUCTION Biomedical Signals Are Observations Of Physiological Activities Of Organisms, Ranging From Gene And Protein Sequences, To Neural And Cardiac Rhythms, To Tissue And Organ Images. Biomedical Signal Processing Aims At Extracting Signi?cant Information From Biomedical Signals. With The Aid Of Biomedical Signal ... 14th, 2021

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M. Ilves Et Al. / Biomedical Signal Processing And Control 48 (2019) 248-254 Fig. 1. Placement of the electrodes: orbicularis oculi (upper left), frontalis (upper right), zygomaticus major (lower left), and orbicularis oris (lower right). Photograph published with permission from the subject. One muscle at a time. The order of the stimulation sites was counterbalanced as follows: - Frontalis, Orbicularis ... 6th, 2021

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Nougarou Et Al. / Biomedical Signal Processing And Control 39 (2018) 1-10 3 Fig 1. A) Example Of Obtained EMG Simulated Signals With K=4 Electrodes For RSIR= Exposed 13dB. B) ECG Simulated Signals (focused On Two Pulses) Obtained From (2) For K Electrodes In Comparison With The Original Real ECG Signal. Even If The Source Of ECG Artifacts Is The Same For All K SEMG Electrodes, [all SECG K [n ... 7th, 2021

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