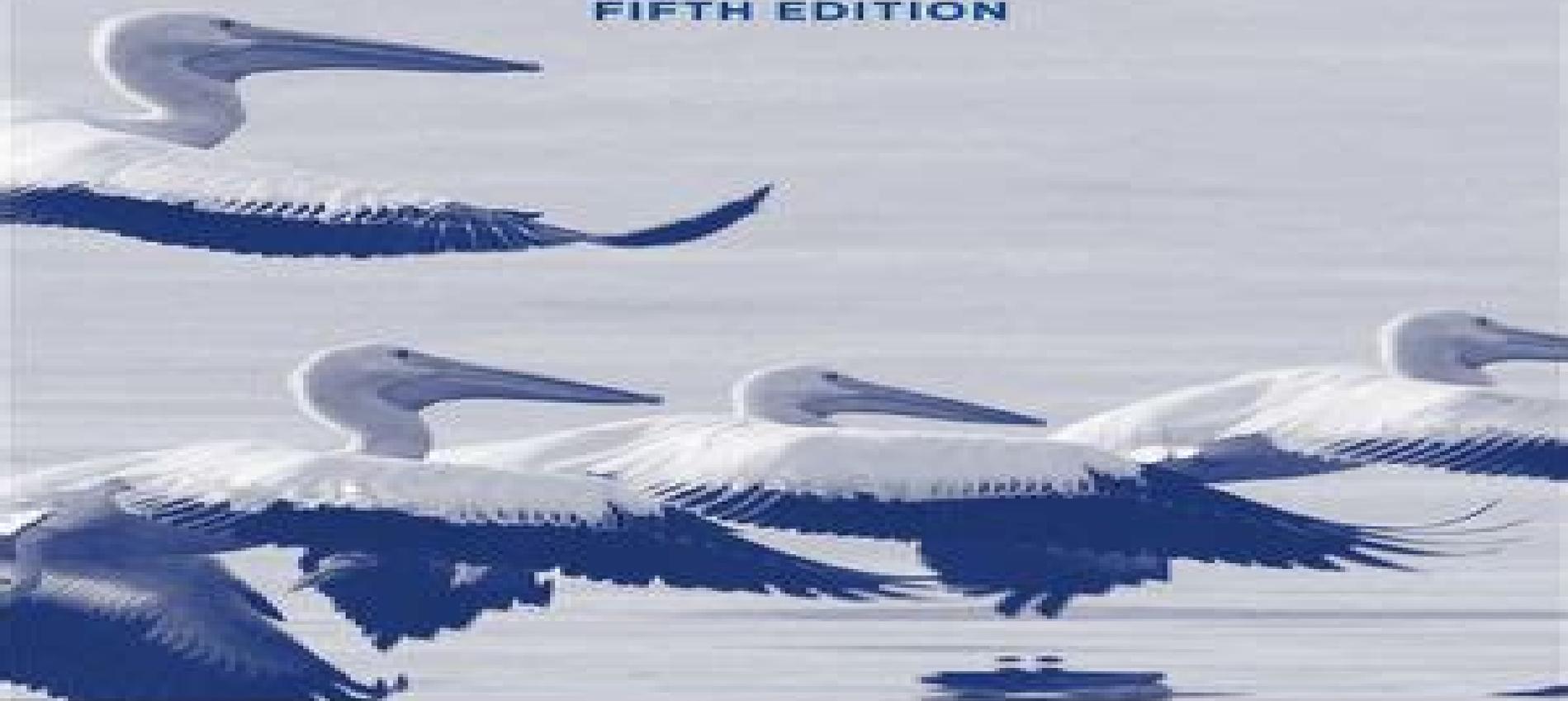


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web yes no do the st segments mainly measure between 0 mv and 0 mv yes no generally the st segment is isoelectric or with little variation in the recorded potential is there baseline noise in the recording yes no noise can be due to problems with interference or more likely inadequate contact between the electrode and skin

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web 1 time elapsed between events in heart 2 amount of electrical energy amplitudes generated by contractions myogenic

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web biopac student lab lesson 6 electrocardiography ii bipolar leads leads i ii iii einthoven s law mean electrical axis on the frontal plane page 4 biopac student lab 3 7 7 the normal range of the mean electrical axis of the ventricles is approximately 30 to 90 the axis may shift slightly with a

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web lesson 3 ecg 1 electrocardiography components of the ecg lesson 3 electrocardiography 1 i scientific principles the four chambered human heart receives blood from veins and pumps it into arteries the receiving chambers are the right atrium and the left atrium and the pumping chambers are the right ventricle and the left

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