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Real Time Physics: Homework for Lab 4: Force and Motion Page H4-3 Authors: David Sokoloff , Ronald Thornton & Priscilla Laws V1.21β--8/11/93 ©1993 Dickinson College, Tufts University, University of Oregon Supported by National Science Foundation and the U.S. Dept. of Education (FIPSE)

HOMEWORK FOR UNIT 5-1: FORCE AND MOTION
Lab 1: Batteries, Bulbs, and Current. Lab 2: Current in Simple DC Circuits. Lab 3: Voltage in Simple DC Circuits and Ohm's Law. Lab 4: Kirchhoff's Circuit Rules. Lab 5: Introduction to Capacitors and RC Circuits. Lab 6: Introduction to Inductors and LR Circuits. Lab 7: Introduction to AC Currents and Voltages. Lab 8: Introduction to AC Filters and Resonance. <P />

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real-time motion capture that is robust to dynamic motion. However, the capture distance is limited due to the use of depth sensors, and requires good visibility of the full body. 1.2 System Outline Fig. 1 shows the pipeline used by our real-time body solver. Brie y, a combination of IMU and optical marker sensors

Real-time Physics-based Motion Capture with Sparse Sensors
The time value is divided from the module's internal 40.32MHz clock source and the minimum is 0.49603µs (20/40.32MHz). The clock source is the same for inputs, outputs and the frame burst trigger, so if the Frame Time equals the product of Frame Size and Sample Time, a perfect alignment of the frames is guaranteed.