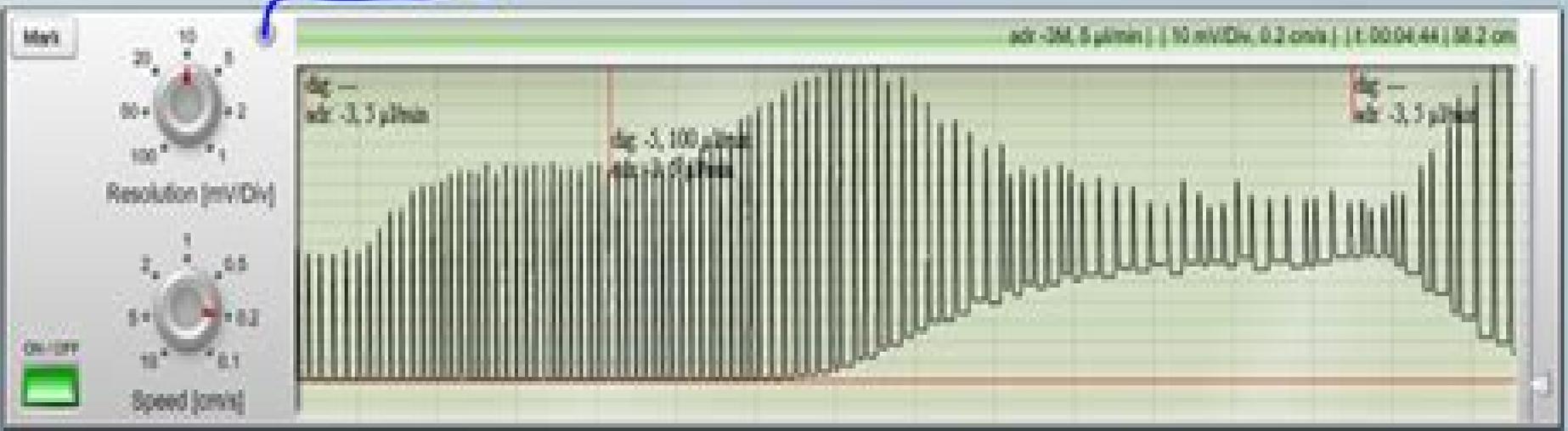


SimHeart



Virtual Physiology Simheart

TD Snyder



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CyberMedienWirklichkeit Goedart Palm, 2004 Auf den Schnittstellen zwischen Wirklichkeit und Möglichkeit Gegenwart und Zukunft herrscht inzwischen reger Verkehr der unsere immer rasantere Lebenspraxis zwischen PC E Mail und WWW so nachhaltig wie unabsehbar prägt Doch bereits zuvor waren Philosophie Kunst und Technologie virtuelle Welterschließungen die uns nicht ganz unvorbereitet in diese Sphären treten lassen Wo bewegen wir uns wenn wir uns im Virtuellen bewegen Enden wir alle in der Matrix oder leben wir längst in einer Welche Überraschungen birgt der Kurzschluss weltumspannender Datennetze für den Homo cyber sapiens und seine soziale Verfassung Diesen Fragen geht Goedart Palm in einem weiten Spektrum zwischen digitalem Code Netzexistenzen virtuellen Kleinwelten und dem Vorschein eines umfassenden Cyberspace nach Virtual Physiology Martin Hirsch, Hans Braun, K. Voigt, 1995-06-01 SimNerv is an interactive CD ROM simulating the classic experiment on the sciatic nerve of a frog As with all products from the Virtual Physiology Series SimNerv offers A user

friendly interface Realistic 3D representation of laboratory equipment All instruments are easily adjusted by a mouse click A flexible structure that allows the user to choose the experiments sequence Complex mathematical algorithms which compute the result of each experiment according to user defined parameters Vivid simulations of the properties of each tested tissue Comprehensive on line help A detailed user manual and a tutorial for inexperienced users SimNerv is the optimal introduction to live laboratory work It promotes practice oriented learning and is a powerful teaching tool *Virtual physiology* ,

Virtual Physiology Martin Hirsch,Hans Braun,K. Voigt,1998-04-01 SimMuscle is an interactive CD ROM focusing on the physiology of the striated muscle All experiments are carried out on the leg muscle of a frog SimMuscle is the optimal introduction to live laboratory work It promotes practice oriented learning and is a powerful teaching tool Interactive Physiology Modules Andrea Salmi,1997-01-01 **Interactive Physiology** ,1997 *Interactive Physiology* ,1997

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