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into electric currents required by wires and electronic instrumentation This transducing function is carried out by electrodes that consist of electrical conductors in contact with the aqueous ionic solutions Michael R Neuman Joint Program in Biomedical Engineering, The University of Memphis and

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Khandpur RS Hand Book of Biomedical Instrumentation , Tata McGrawHill,1994 4 John Enderle, Susan M Blanchard, and Joseph Bronzino, Introduction to Biomedical Engineering , Second Edition,2005 5 Myer Kutz, Standard Handbook of Biomedical Engineering & Design , McGraw-Hill Professional 1Edition, 2002 6

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1 Myer Kutz, "Standard Handbook of Biomedical Engineering and Design", McGraw Hill Publisher, 2003 2 Khandpur RS, "Handbook of Biomedical Instrumentation", Tata McGraw-Hill, New Delhi, 2003(Units II & IV) 3 Joseph J Carr and John M Brown, "Introduction to Biomedical Equipment Technology", Pearson Education, 2004

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