Neural Computations on the Early Visual Pathway

with Prof. Alexander Casti, PhD, of Fairleigh Dickinson University

Dr. Casti’s presentation involves research in multiple disciplines which will be of great interest to those in the fields of Biology, Math, Computer Science, and Engineering.

Learn how Statistics, Poisson Models, Low Frequency Signals, and Computers aid in the study of the human Main Processing Unit.

March 14, 2013
3-4:30 pm
Paterson Campus, E321

R.S.U.P. Today
Prof. Perez, gperez@pccc.edu