

From the plot of the nullclines, we have at the equilibrium point

$$\left(\frac{dn}{dv}\right)_{k=0} = -\frac{k_v}{k_n} > 0 > \left(\frac{dn}{dv}\right)_{g=0} = -\frac{g_v}{g_n}. \quad (*)$$

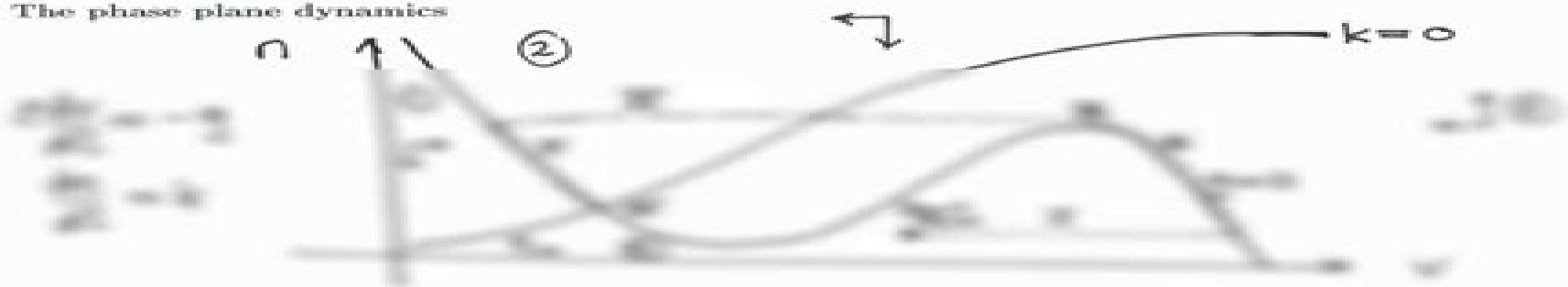
From above,  $g_n, g_v > 0$  at the equilibrium point.

Also  $k_n = -1/\tau_n^* < 0$ . Hence  $k_v > 0$  and  $\underline{\underline{-g_v + k_n < 0}}$ .

Multiply (\*) by  $(-k_n g_n) > 0$  gives  $g_n k_v > g_v k_n$   
i.e.  $\underline{\underline{-g_v k_n + g_n k_v > 0}}$

Hence we have that the stationary point is stable.

The phase plane dynamics



The nullclines,  $dn/dv = 0$ , the curve,  $dv/dn = 0$  that is,  $g=0$  and  $k=0$  respectively have a stationary and a nonstationary point. The direction of the vector field in the phase plane can be readily determined.

1. The trajectory is nearly horizontal away from the equilibrium point.
2. After reaching the equilibrium point, the trajectory starts to move away from the equilibrium point and is nearly vertical in the region of the phase plane. It moves towards the equilibrium point.

# Mathematical Physiology

**James Keener, James Sneyd**



## **Mathematical Physiology:**

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*Applied Mathematical Models in Human Physiology* Johnny T. Ottesen, Mette S. Olufsen, Jesper K. Larsen, 2004-02-01 This book introduces mathematicians to real applications from physiology Using mathematics to analyze physiological systems the authors discuss models reflecting current research in cardiovascular and pulmonary physiology In particular they present models describing blood flow in the heart and the cardiovascular system as well as the transport of oxygen and carbon dioxide through the respiratory system and a model for baroreceptor regulation This is the only book available that analyzes up to date models of the physiological system at several levels of detail both simple real time models that can be directly used in larger systems and more detailed reference models that show the underlying physiological mechanisms and provide parameters for and validation of simpler models The book also covers two dimensional modeling of the fluid dynamics in the heart and its ability to pump and includes a discussion of modeling wave propagation throughout the systemic arteries

**Introduction to Mathematical Physiology and Biology**, 1999 **An Introduction to Mathematical Modeling in Physiology, Cell Biology, and Immunology** James Sneyd, American Mathematical Society, In many respects biology is the new frontier for applied mathematicians This book demonstrates the important role mathematics plays in the study of some biological problems It introduces mathematicians to the biological sciences and provides enough mathematics for

bioscientists to appreciate the utility of the modelling approach The book presents a number of diverse topics such as neurophysiology cell biology immunology and human genetics It examines how research is done what mathematics is used what the outstanding questions are and how to enter the field Also given is a brief historical survey of each topic putting current research into perspective The book is suitable for mathematicians and biologists interested in mathematical methods in biology

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*The Mathematical Approach to Physiological Problems* Douglas Shepard Riggs,2012-05-01

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