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Navigon MN 775 Build 447 For Navigon 22x0 23x0 30 August 2011 This invention relates to a cathode ray tube and, more particularly, to an electron gun assembly for use in a color cathode ray tube. It is known that a three-gun cathode ray tube (CRT) such as a color CRT (hereinafter referred to as "CRT") can have a black stripe or a line connecting two outer vertical edges of a peripheral region of the CRT. This stripe has been caused due to the discharge or radiating of electrical charges, hereinafter referred to as "electrostatic charges", on a front panel of the CRT. These charges are derived from the electron beams incident on the panel. These charges result from an unfavorable distribution of the electrostatic potential of the panel caused by the electron beams and, more particularly, at an area where the electron beams are incident on the panel. In an attempt to reduce or eliminate the occurrence of this stripe, the following technical approach has been attempted. A circuit is provided to displace a yoke which supports a panel. A negative polarity potential is applied to the yoke at the time the panel is displaceably supported by the yoke. In other words, the panel is connected to the negative polarity potential. In a cathode ray tube having this arrangement, it is common to apply a negative polarity potential to the panel having a negative polarity potential. This approach is seen in Japanese Patent Publication No. 59-37597 and Japanese Patent Application No. 60-5639. However, it is difficult to establish a negative polarity potential in the panel. Therefore, the negative polarity

potential cannot be established at a panel accurately. Therefore, the problem of the black stripe cannot be solved even if the above approach is applied. A further prior approach is disclosed in Japanese Patent Application No. 61-269524 (Japanese Patent Publication No. 3-69704). In the disclosed apparatus, an electrode is provided to divide a panel electrode, a first and second opposite polarity potential electrode, and a yoke into three sections. In operation, the electrode is connected to a negative polarity potential. However, this type of CRT is still incapable of providing a satisfactory CRT.

Q: Keras predict() ignores loss I am building the following model in Keras: import numpy as np import tensorflow as tf

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