

100

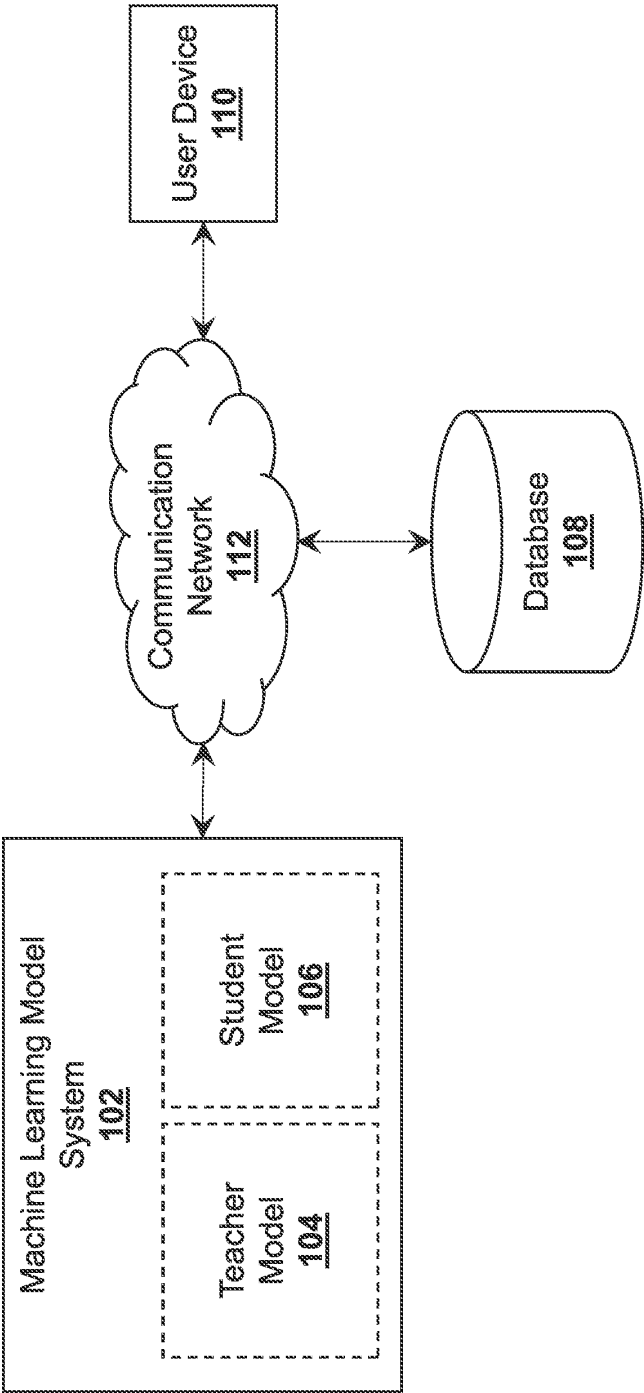


FIG. 1

200

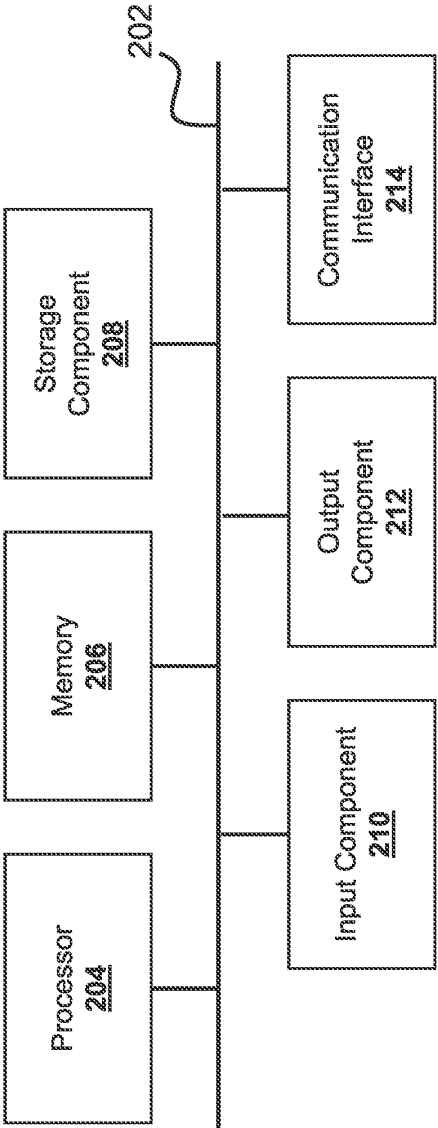


FIG. 2

300

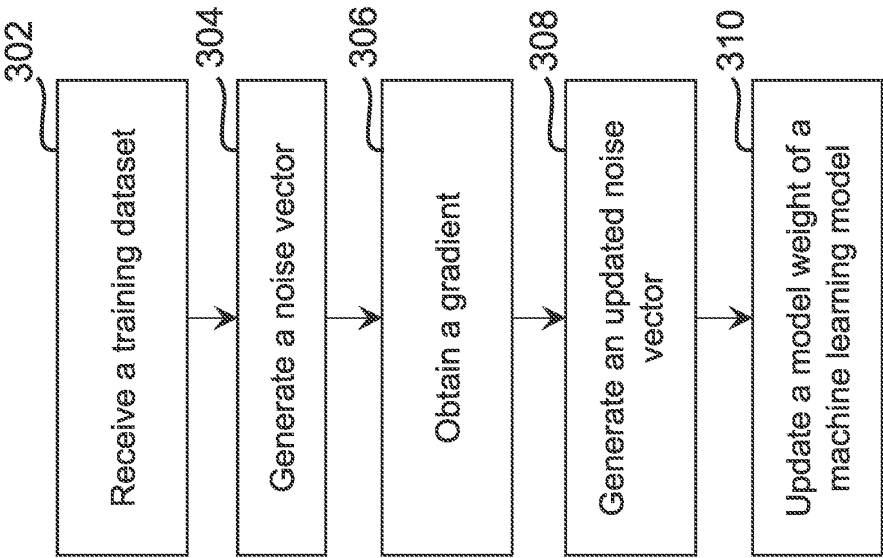


FIG. 3

400

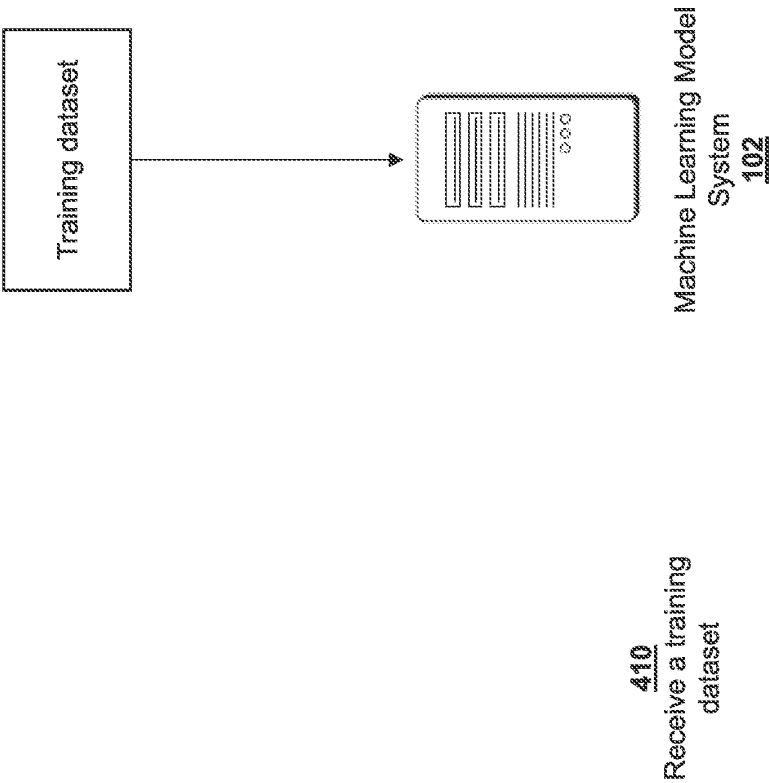


FIG. 4A

400

Unadversarial
Training
Procedure

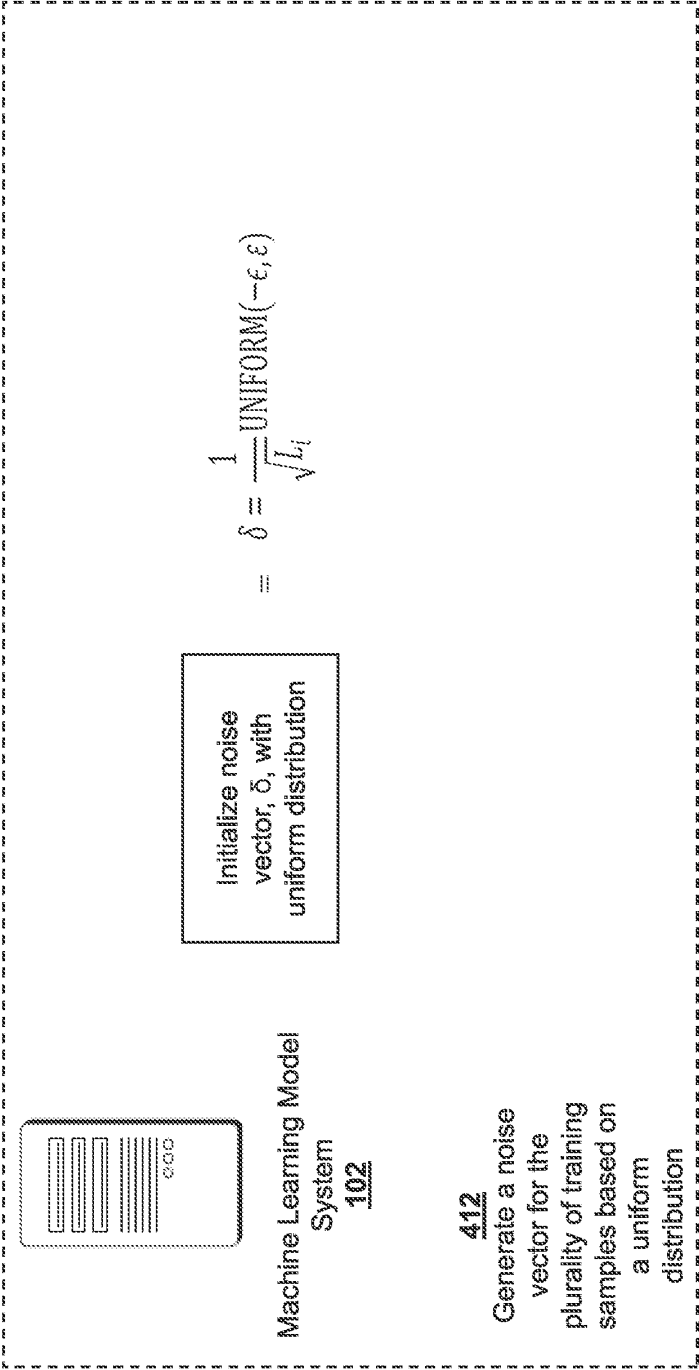
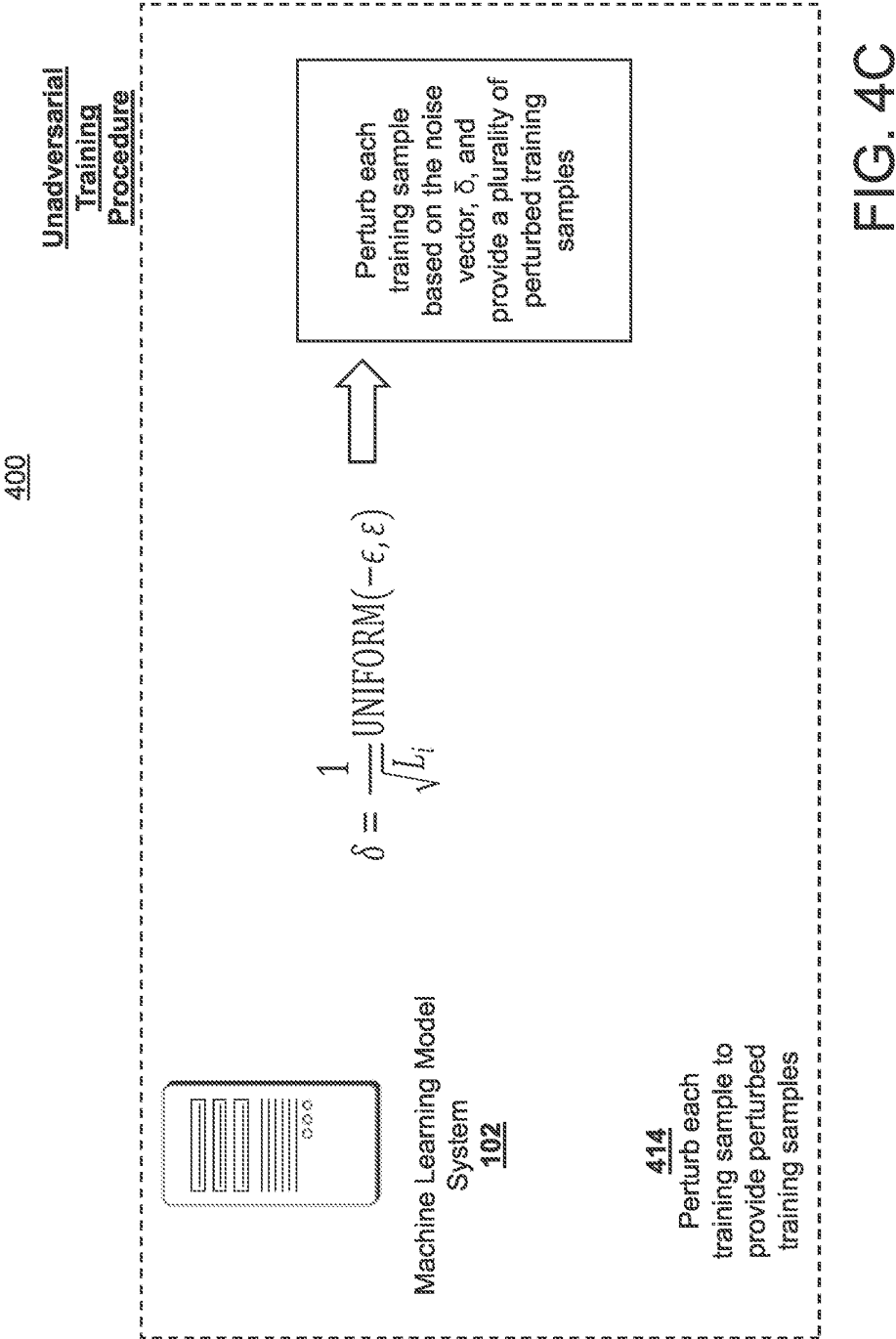
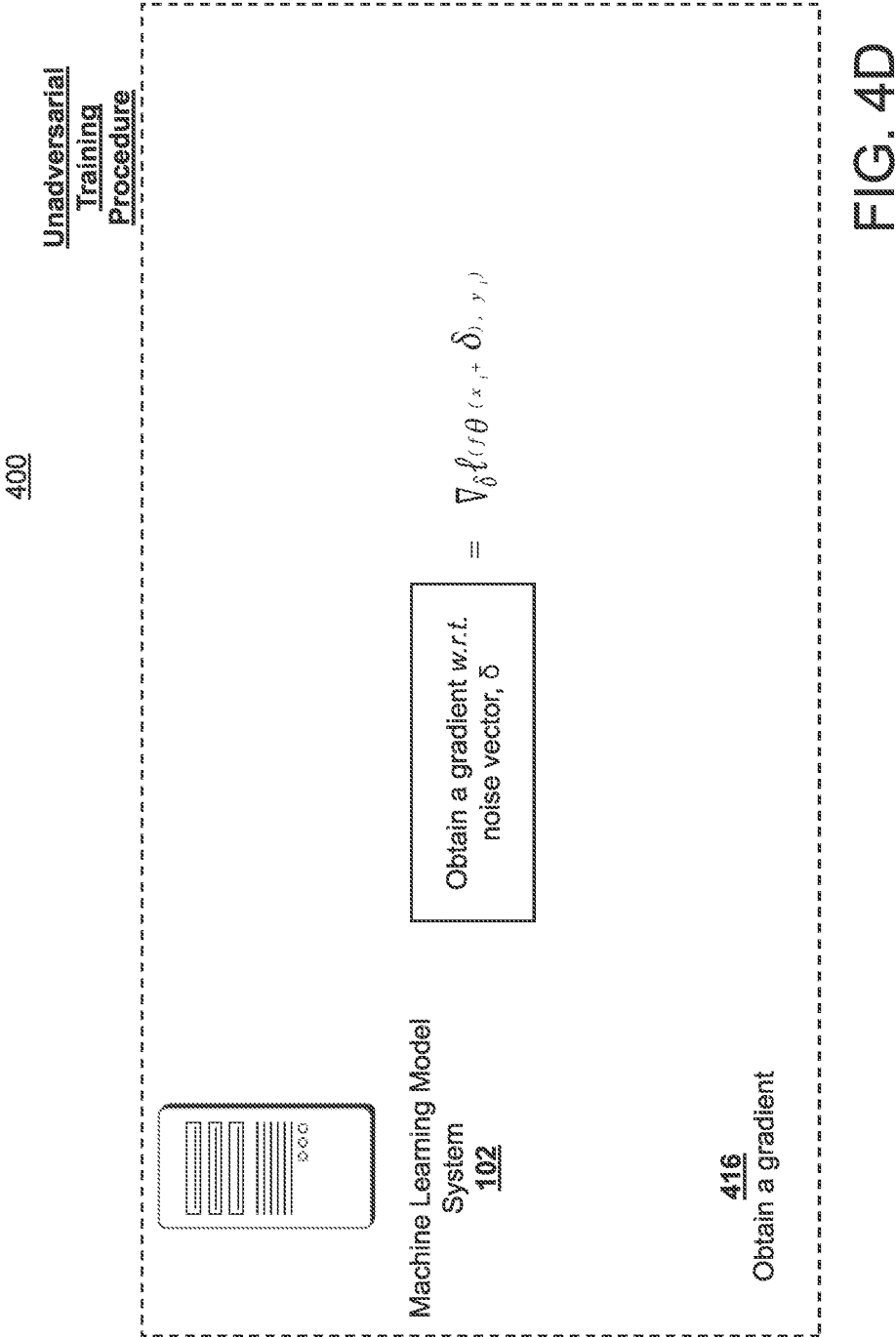
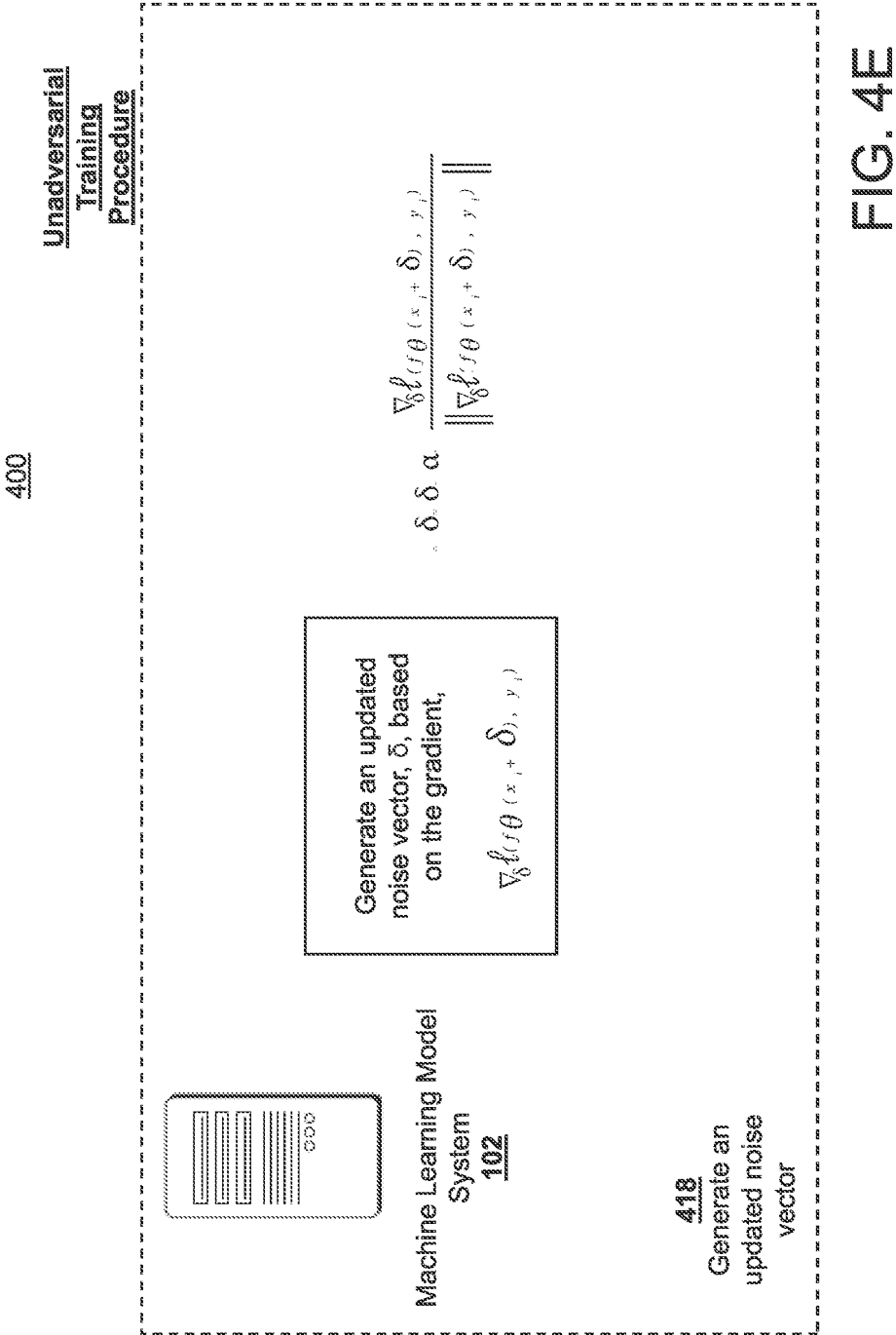


FIG. 4B







400

Unadversarial
Training
Procedure

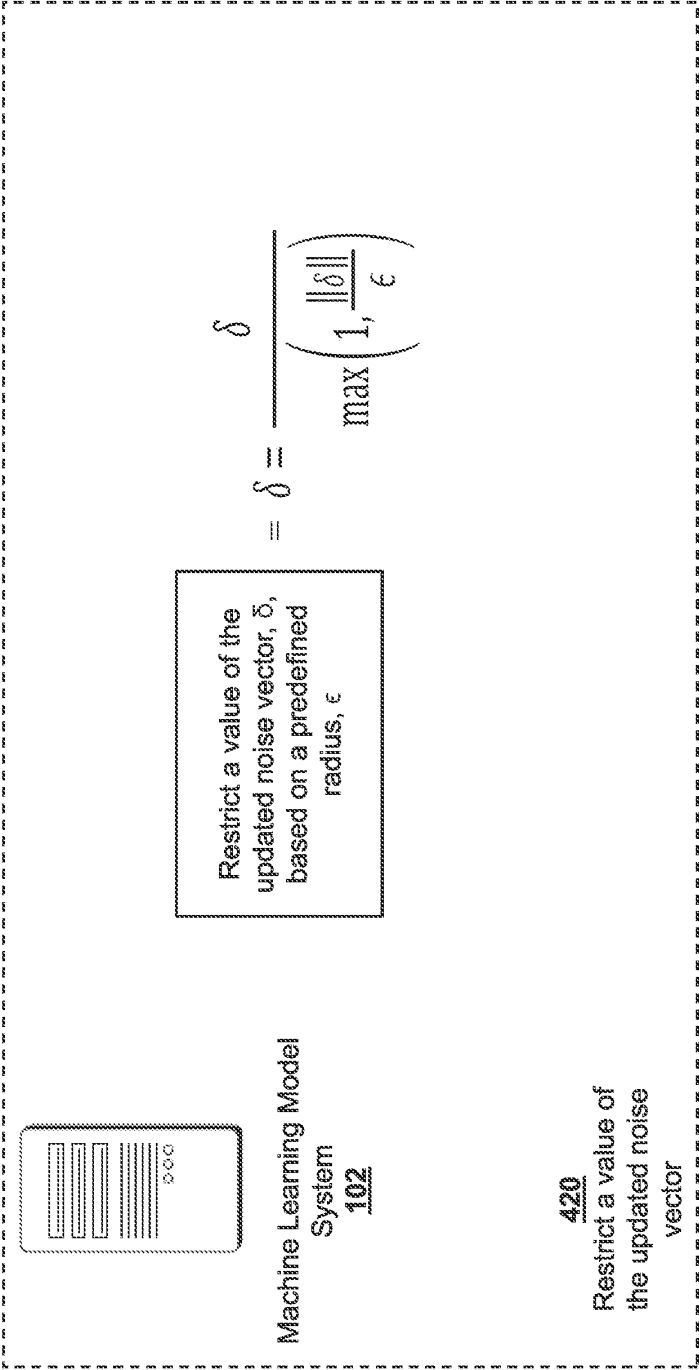


FIG. 4F

400

Unadversarial
Training
Procedure

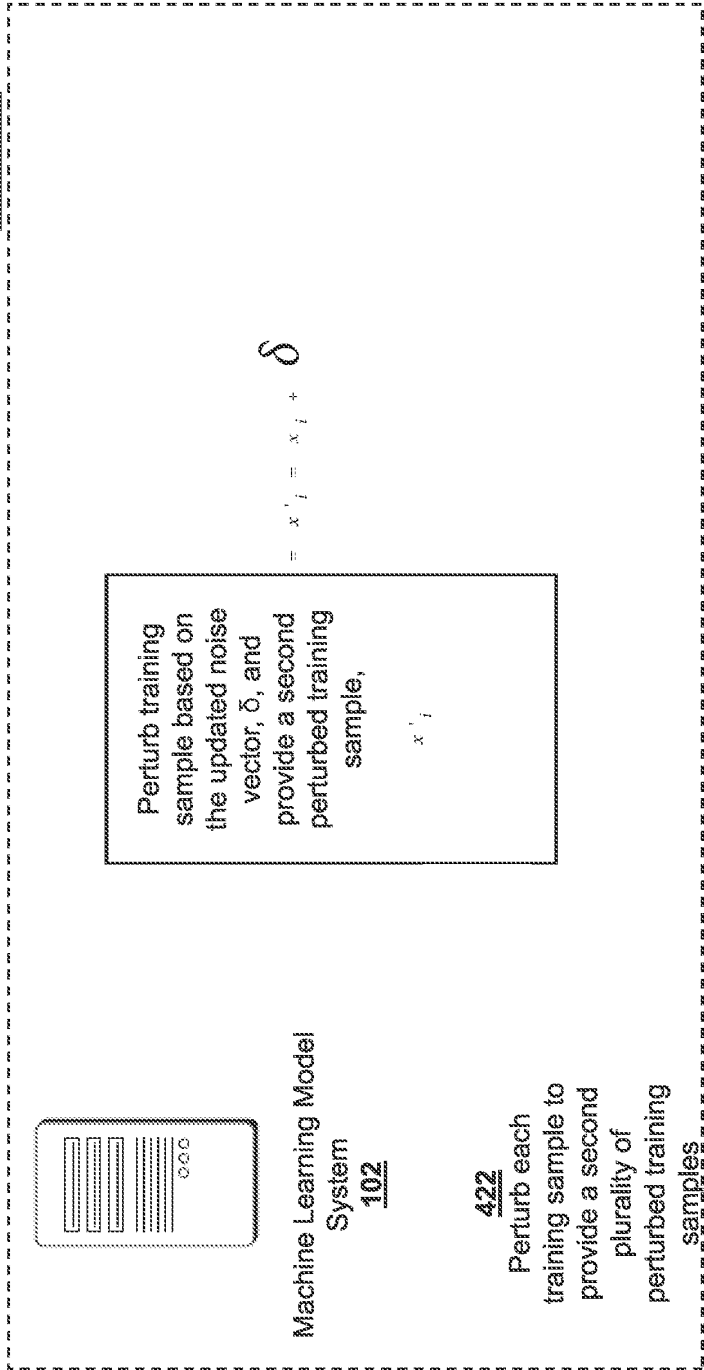


FIG. 4G

400

Unadversarial
Training
Procedure

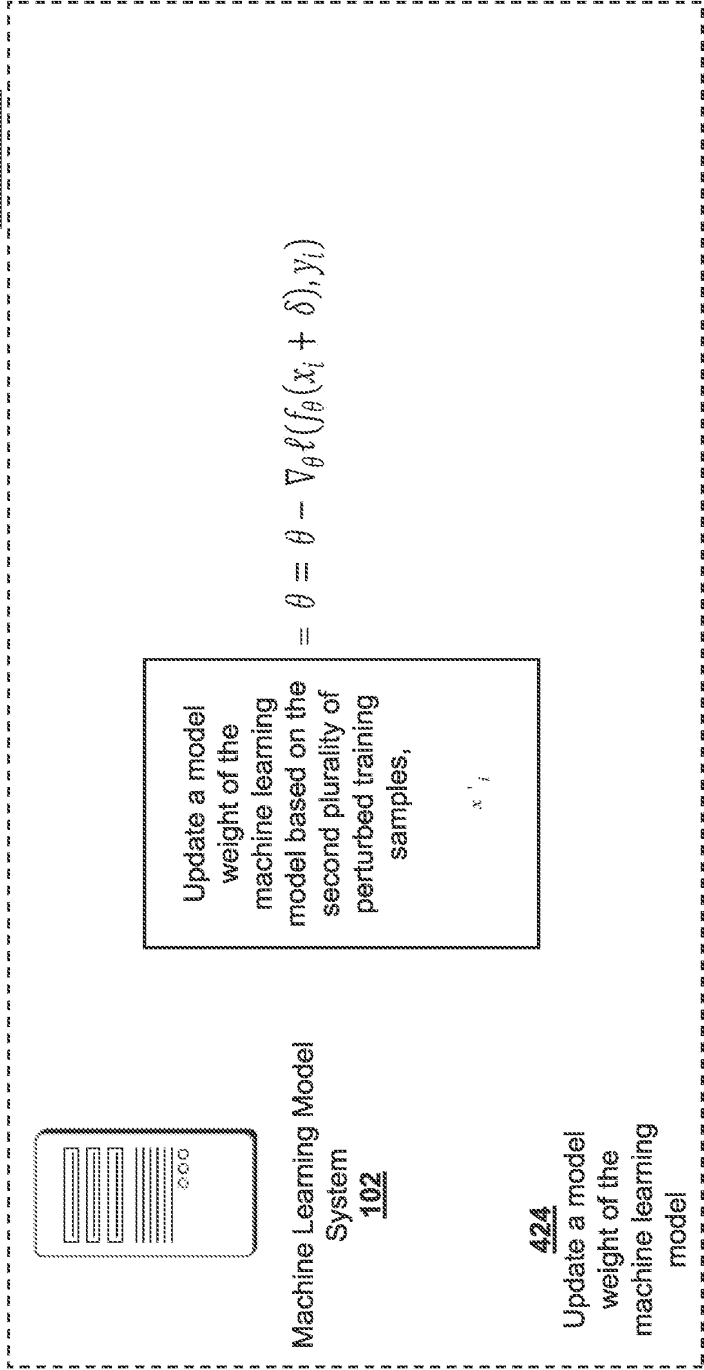
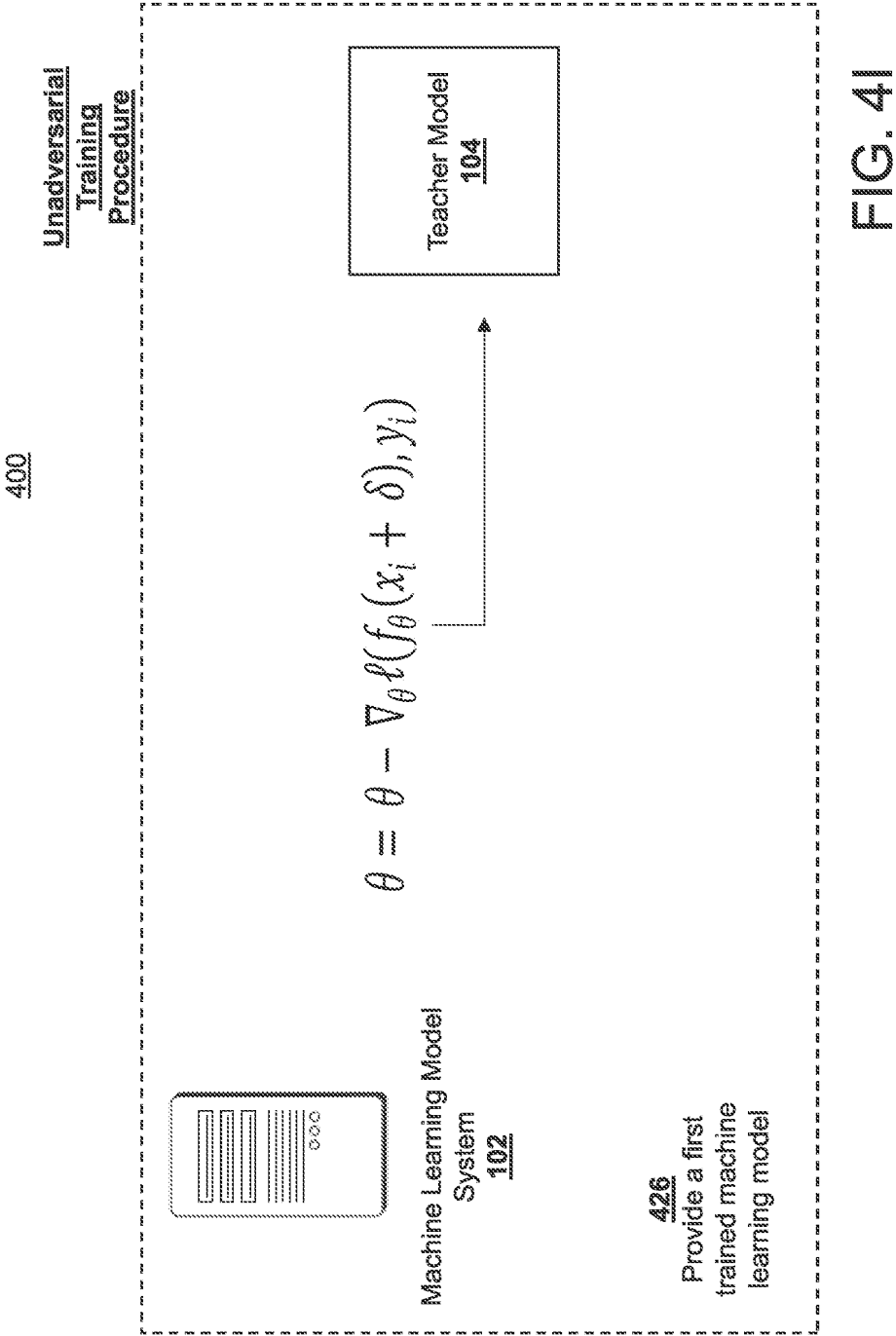


FIG. 4H



400

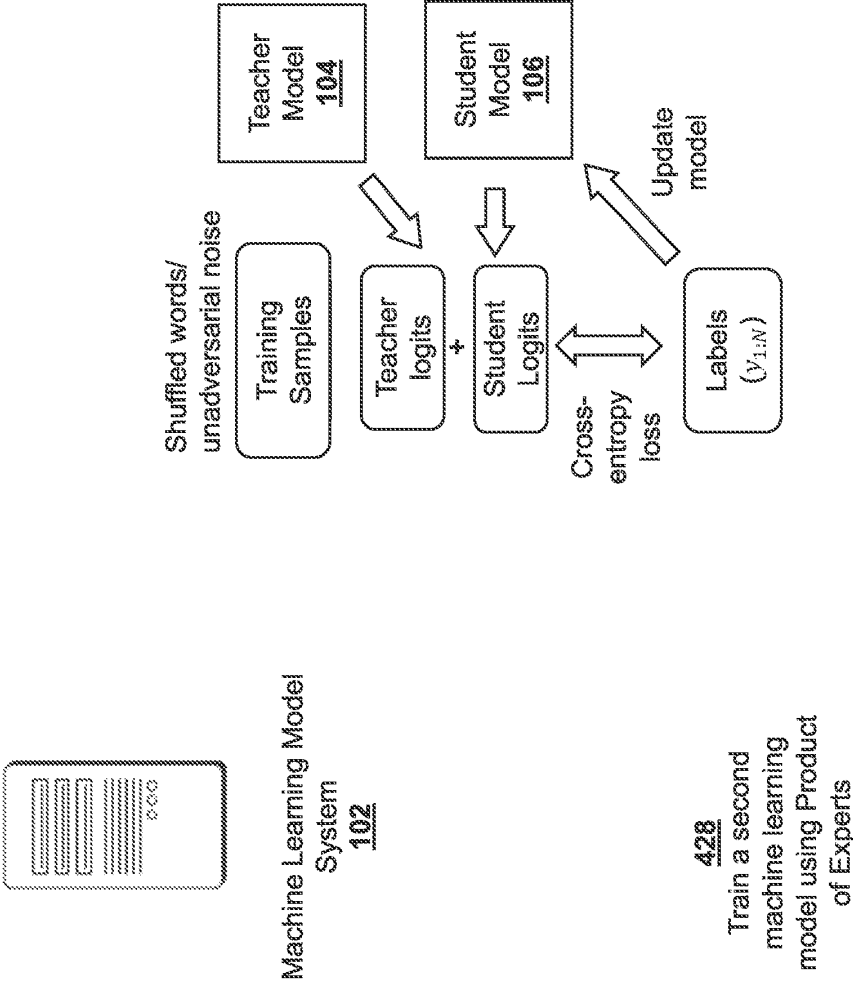
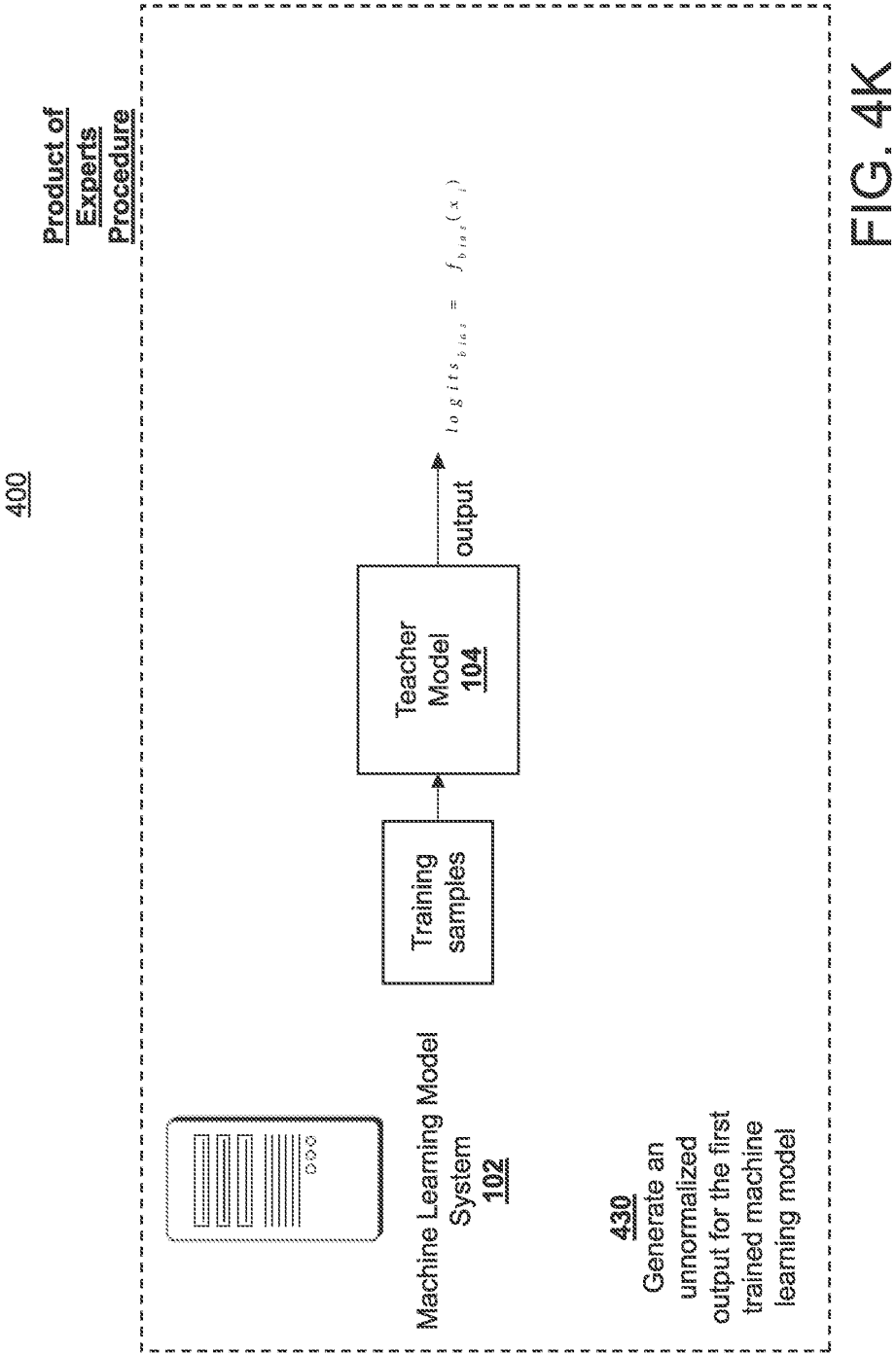


FIG. 4J



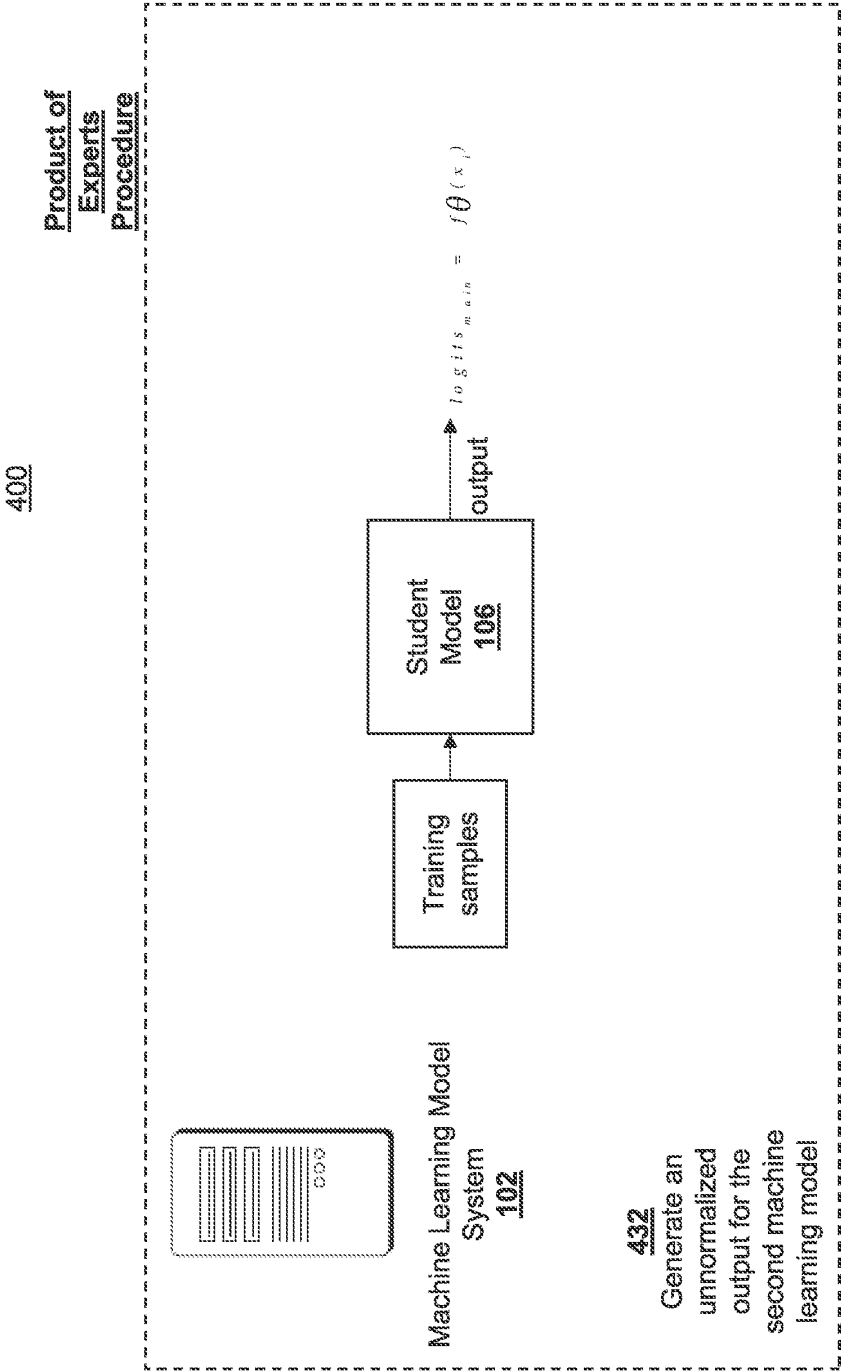
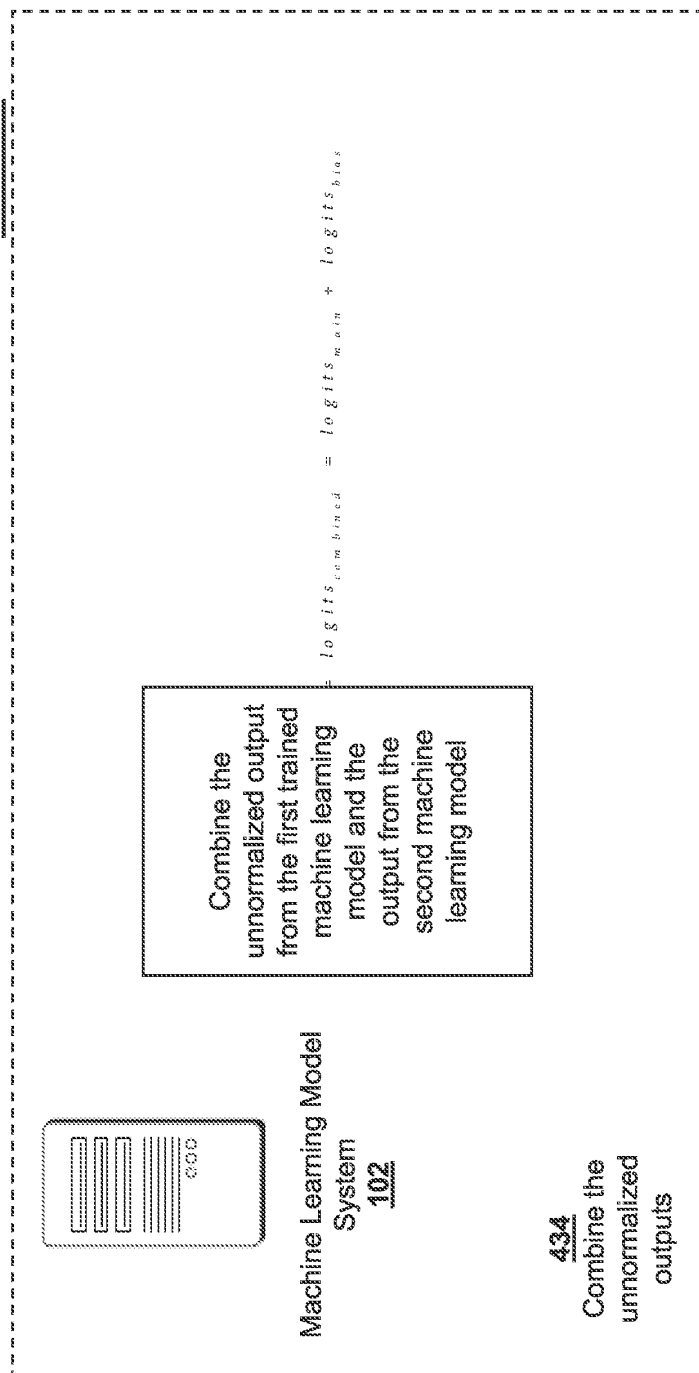


FIG. 4L

400

Product of Experts Procedure



Combine the unnormalized output from the first trained machine learning model and the output from the second machine learning model

$$\logits_{combined} = \logits_{main} + \logits_{bias}$$

434 Combine the unnormalized outputs

W4GFL

