Retraining the Brain

TO RESTORE A SENSE OF BALANCE

Although vision and other senses do not provide information, the animal’s brain relies on its vestibular system to maintain spatial orientation. When balance is lost, the vestibular system becomes damaged, and the brain has difficulty compensating for the loss.

Researchers wondered whether an artificial system could monitor spatial orientation and provide feedback. In a study, the animal’s head remained relatively stable, but its head remained balanced in front of a chisel. The animal was able to balance on a balance beam, and the researchers monitored the animal’s performance.

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