Neuroscience and AI can improve each other

Despite their names, artificial intelligence technologies and their component systems, such as artificial neural networks, don't have much to do with actual brain science. Bioengineering professor Gabriel Silva is dedicated to understanding how the brain works as a system — and how that knowledge can be used to design and engineer new machee3i0in.3 (h)-4.5v /GS0qe3i01.162f4.586698(e)-2.7 ()-20 (a)-58 (l)-0.6 30sl bilvation