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The building block of an ANN is called the perceptron, which is an algorithm inspired by the biological neuron (5).Although the perceptron was invented in 1957, ANNs remained in obscurity until just recently because they require extensive training, and the amount of training to get useful results exceeded the computer power and data sizes available.

Introduction to Deep Learning: Part 1 | AIChE

1. Introduction. Plant disease has become a major threat to global food security .Plant diseases contribute 10–16% losses in the global harvest of crops each year costing an estimated US$220 billion .According to a report of the Food and Agriculture Organization (FAO) , our world population is anticipated to hit 9.1 billion in 2050.Therefore, agricultural production needs to be increased up ...

A review of neural networks in plant disease detection ...

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Predictive analytics - Wikipedia

Figure 1. Key Figure: Machine Learning (ML) Tools for High-Throughput Stress Phenotyping (A) High-throughput stress phenotyping in soybean field at various growth stages and at different heights using aircraft, UAV, and UGV.

Machine Learning for High-Throughput Stress Phenotyping in ...

Scientific Programming has retracted this article. The journal understands that the first author was engaged by a subsidiary of AIA Group in China at the time of the study, which was not declared, and AIA Group Limited believe their data may have been used without permission.

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