

RESEARCH INTEREST

Master was a specialist system design that diagnosed diabetes mellitus. In addition to these, there are agricultural methods of image processing in the field and publication studies on detection of diseases in spectral cameras and agricultural greenhouses. I am using softwares on classification, sickness detection with long learning machine learning. I use php, html, c, c ++, delphi, vpxpert and matlab programming languages besides these. The devices I use are spectral cameras, multispectral cameras, infrared cameras, aerial drone cameras. my capabilities are neural network, image process, network, machine learning, fuzzy logic and expert systems.

-image process

-expert system

-fuzzy system

-machine learning

-neural network

-computer network

-php, html, css, delphi, matlab, c,C++

M.Sc. Hamit ALTIPARMAK