

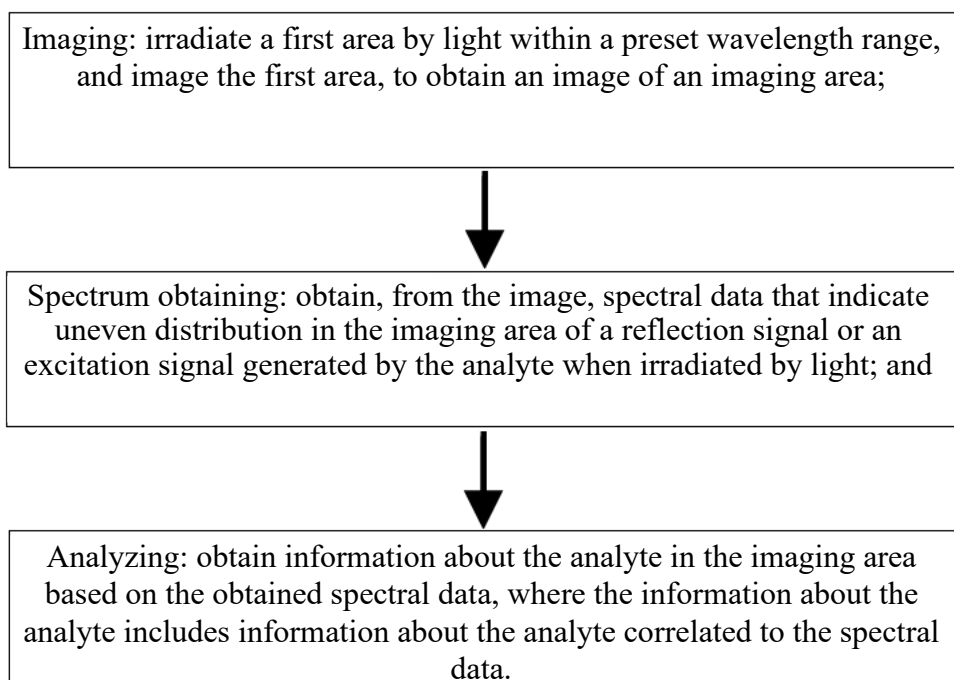


FIG. 1

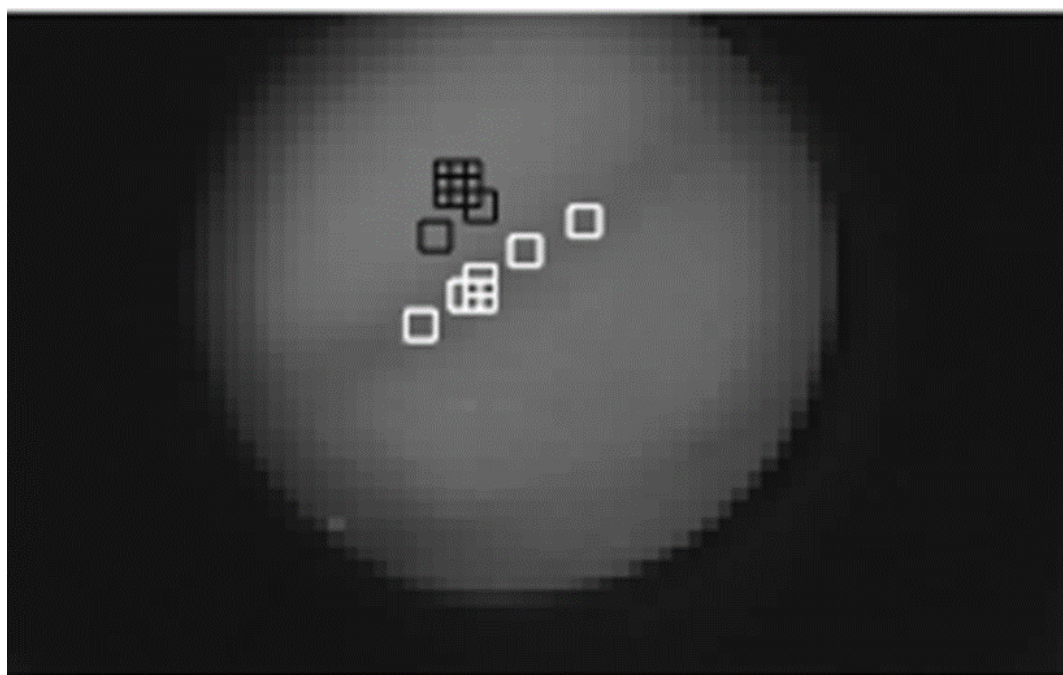


FIG. 2

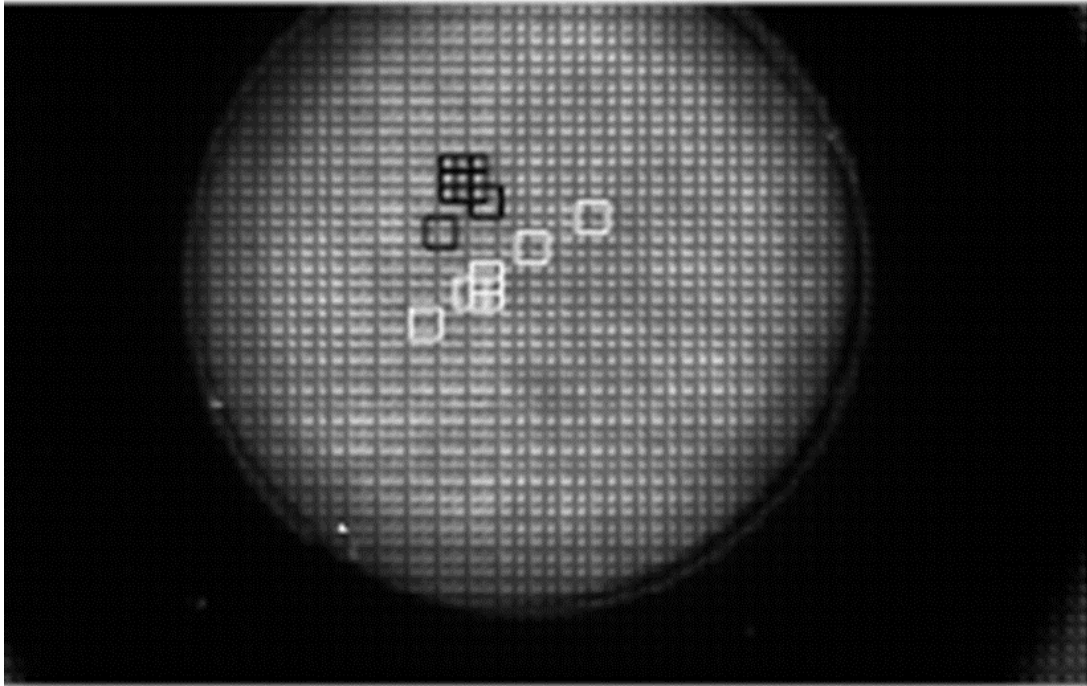


FIG. 3

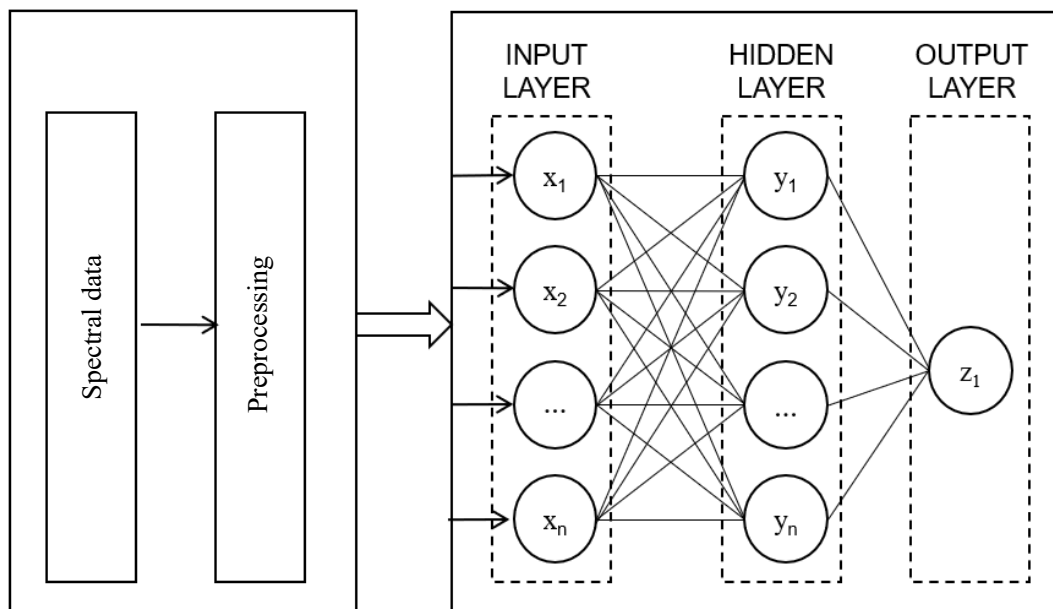


FIG. 4

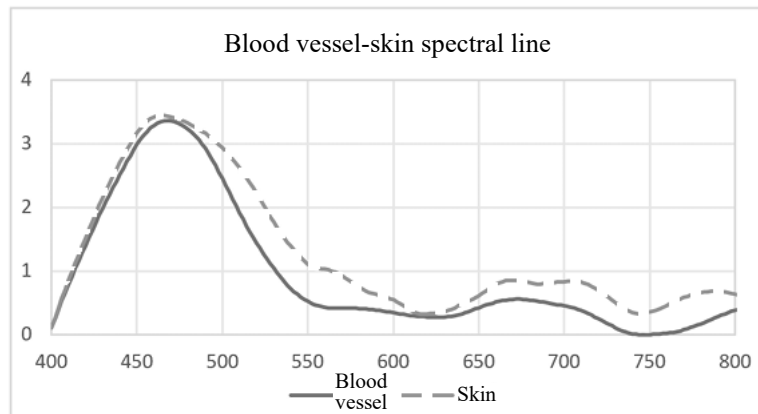


FIG. 5

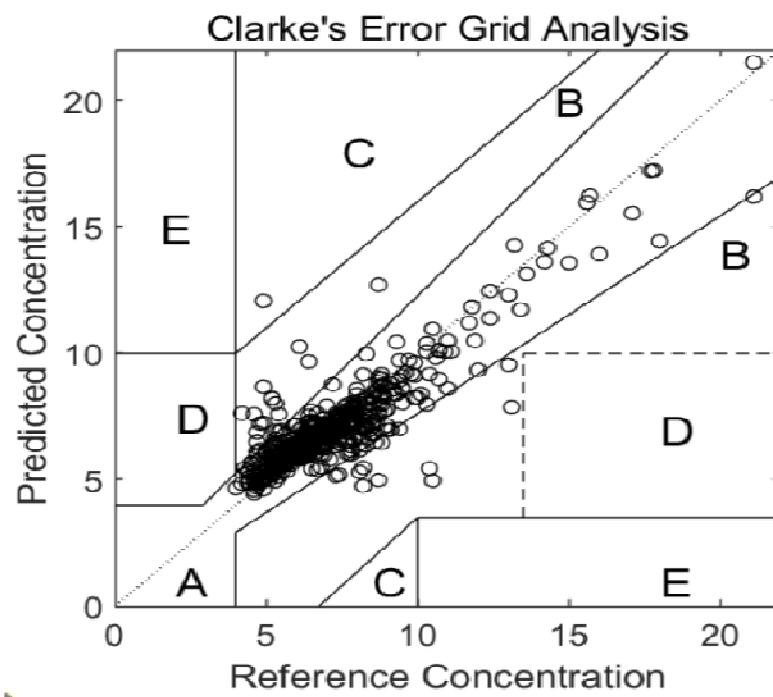


FIG. 6

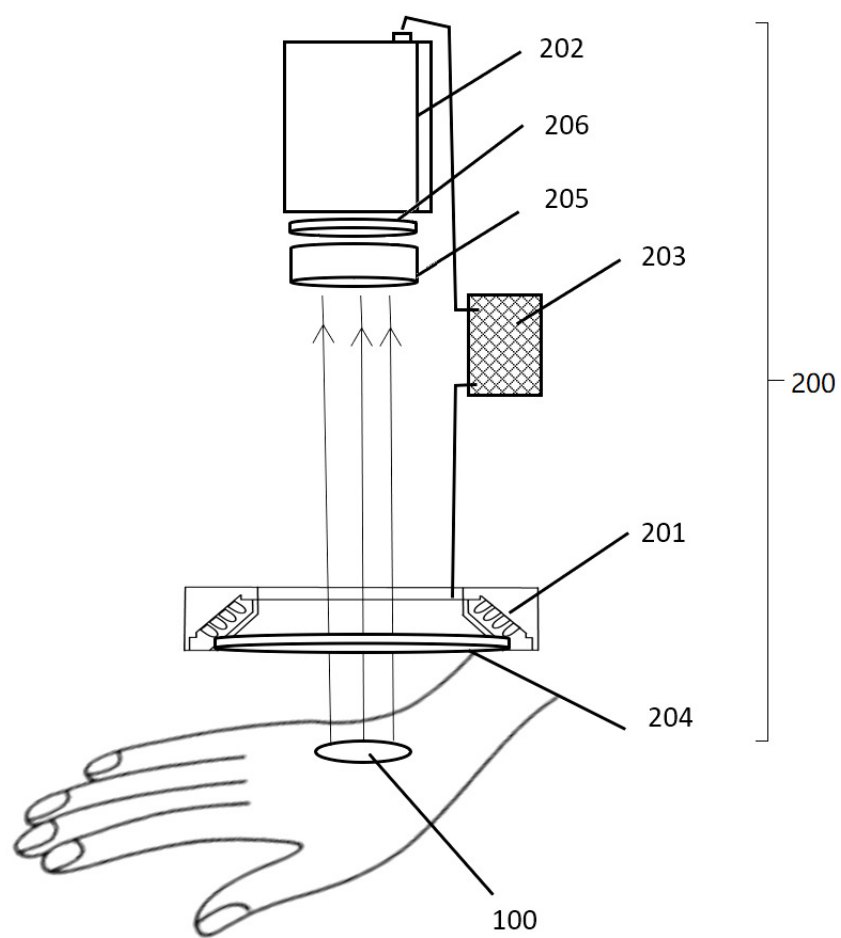


FIG. 7

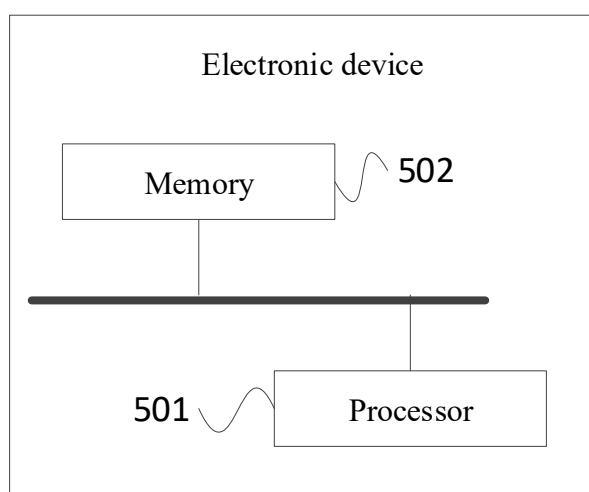


FIG. 8

Data obtaining: obtain spectral data that indicate uneven distribution of a reflection signal or an excitation signal generated by an analyte when irradiated by light, and obtain a true test result of the analyte in a same time period;

Model training: use the obtained spectral data as an input of the testing model, use the true test result as an output of the testing model, and train the testing model.

FIG. 9

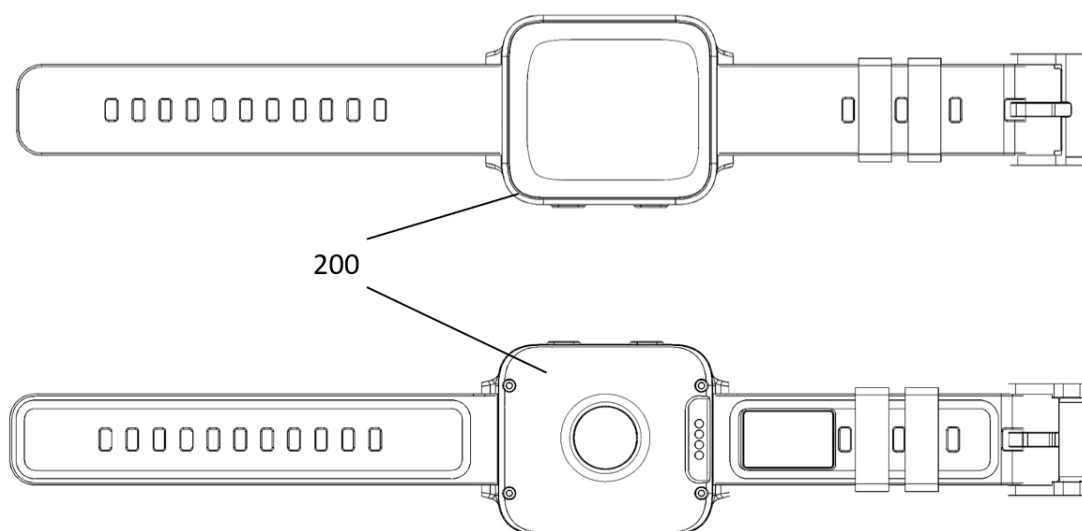
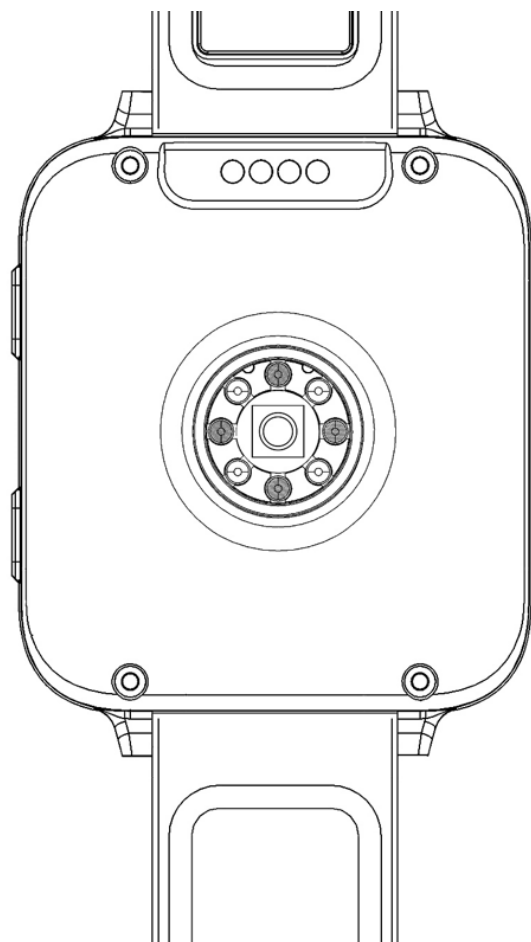


FIG. 10



200

FIG. 11

