METHOD AND DEVICE FOR REGISTERING AND COLLATING PALM IMPRINTS

ABSTRACT

There is disclosed a method of registering palm imprints of individuals to be identified to authenticate the individuals. Each palm imprint is divided into parts in steps S4, S8, the parts having regions with predetermined positions and sizes. Feature points are extracted in step S5 from the parts of the imprint. The obtained feature information is registered as information for identity of individuals.
Fig. 2

This Sheet Has Been Replaced