

ABSTRACT

USE OF RELATIVELY PERMANENT PIGMENTED OR VASCULAR SKIN MARK PATTERNS IN IMAGES FOR PERSONAL IDENTIFICATION

Embodiments include methods, devices, software, and systems for identifying a person based on relatively permanent pigmented or vascular skin mark (RPPVSM) patterns in images. Locations of RPPVSMs in different images of people are point matched, and a correspondence probability that the point matched RPPVSMs are from different people is calculated. Other embodiments are also described. Other embodiments are also described and claimed.

FIG. 7