

AUTHENTICATION BY TRANSMITTING INFORMATION THROUGH A HUMAN BODY**ABSTRACT**

The technology described in this document can be embodied in a method that includes
5 receiving, at one or more servers from a first computing device, (i) first identification
information identifying the first computing device or an application executing on the first
computing device, and (ii) second identification information identifying a second computing
device, wherein the second identification information is provided to the first computing device
as a mechanical signal transmitted through a human body. The method also includes
10 determining, by the server based on the first information, identity information of a user
associated with the first computing device, and transmitting, from the one or more servers to
the second computing device, the identity information, such that the identity information is
usable by the second computing device to verify an access attempt by the user.

15 FIG. 2