

In an age of corporal idolization and of the human organism's mechanization by genetics, medicine and bionics, it seems almost natural to use skin as an alternative data bank.
This notion is supported by the rediscovery and society's growing acceptance of the age-old visual medium of the tattoo.

As far as we know, this quote from the Bible is the earliest written account of tattoos. For thousands of years human beings of different cultures have been applying this technique to communicate and to store information permanently,
or rather for as long as it is in use, i.e. the duration of a person'slife.

Whether tattoos fulfill a purely cosmetic or more explicitly political function, they are always inextricably linked with processes of communication in terms of their expressing (or concealing) personal identity.

Moreover, taking into account the medium's long tradition, the human body, i.e. its skin may conceivably also be used in the digital age as a data bank and to transmit information. This would involve using skin to store digitalized information and to decode it as required. An example of such coding and decoding is offered by the barcode (EAN) which is to be found on consumer goods. This is of particular interest with regard to mobile communication processes. Wherever one happens to be, one's body would contain retrievable information at all times. And more importantly, once the information has been translated or decoded it can be transmitted everywhere.

