

ABSTRACT

5 The present disclosure provides vehicles, vehicle door unlocking control
methods and apparatuses, and vehicle door unlocking systems. The vehicle door
unlocking control method includes: obtaining an acquisition trigger signal; controlling,
based on the acquisition trigger signal, a first camera assembly disposed on a vehicle
to acquire a first face image of a user; performing feature matching between the first
face image and a pre-stored second face image; performing living body detection on
10 the first face image; and sending a vehicle door unlocking instruction to at least one
vehicle door lock of the vehicle in response to successful feature matching and
successful living body detection. The embodiments of the present disclosure can
implement face-based vehicle door opening, and the solution is safe, convenient and
reliable.

[Figure 1]