ABSTRACT

The present disclosure discloses a mobile payment method, device, and system, and relates to the field of electronic financial technologies, to alleviate a problem that a mobile device cannot complete mobile payment if no payment APP is installed in the mobile device. The main technical solution of the present disclosure includes the following: receiving payment information sent by a second mobile device, where the payment information includes first mobile device identifier information, an account corresponding to a payment APP currently running in the second mobile device, and a payment amount corresponding to the first mobile device identifier information, the first mobile device identifier information is sent by a first mobile device to the second mobile device, and no payment APP is installed in the first mobile device; and obtaining account information corresponding to the first mobile device identifier information, so that the payment amount can be transferred from an account corresponding to the first mobile device identifier information to the account corresponding to the payment APP currently running in the second mobile device. The present disclosure is used for mobile payment.