

Smart toothbrush energy storage and processing system

(1) Purpose: In modern society, augmented reality (AR)-based training using a smart device has emerged as a means of resolving problems with training. Thus, this feasibility study aimed to identify the effects of tooth ...

The processing delay T_{A_r} is related to the computing capacity of the IDC: (9) ... In particular, this paper proposes a multi-objective integrated planning model for Internet data ...

We developed a smart toothbrush prototype system to verify the identification performance of the proposed RPNN model. A nine-axis inertial sensor MPU-9255 and Bluetooth 4.2 module were ...

?Why use a toothbrush sterilizer The constant temperature, humidity, and dark environment of the bathroom provide suitable conditions for the breeding of bacteria. Washing with water ...

power of hardware devices, and thus, our system can be used directly on smartphones. Keywords: smart toothbrush; Bass Brushing Technique; recurrent probabilistic neural network; ...

This book discusses power electronics, signal processing and communication systems applications in smart grids (SG). Smart grids can be considered an evolution of the classic ...

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Smart grids are the ultimate goal of power system development. With access to a high proportion of renewable energy, energy storage systems, with their energy transfer capacity, have become a key part of the smart grid ...



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