

Jochen Kieninger

Electrochemical Methods for the Micro- and Nanoscale

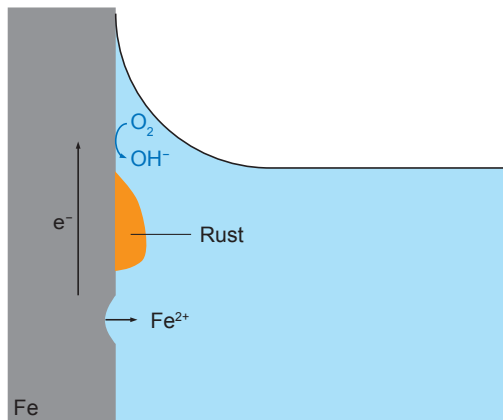
www.electrochemical-methods.org

Erratum

Chapter 8

In Figure 8.5 on pages 241, the arrow indicating the flow of electrons points in the wrong direction. The electrons move from the anode (dissolution of metal) to the cathode (oxygen reduction).

The figure with correct electron flow:



Chapter 10

In section 10.3.3, the sentence in the first paragraph should read: "Most effective stimulation with low charge occurs with pulse duration around chronaxie [237]."

Chapter 11

In Figure 11.2 on page 327, the anode and cathode of the proton-exchange membrane fuel cell were messed up. Of course, hydrogen gets oxidized at the anode, and oxygen gets reduced at the cathode.

The figure with correct labeling:

