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## Electrochemical Methods for the Micro- and Nanoscale

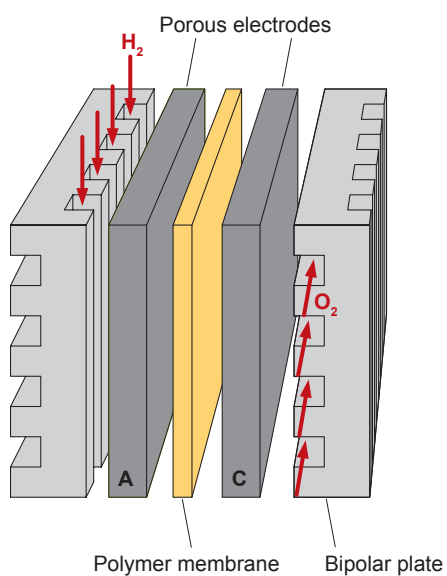
www.electrochemical-methods.org

### Erratum

#### 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:



Last update: 03/16/23 (jk)