

John A. Turner

John A. Turner is a principal scientist for the Center for Electric & Hydrogen Technologies & Systems at the National Renewable Energy Laboratory. His research enables technologies for the implementation of hydrogen systems into the energy infrastructure. He has twice received the Midwest Research Institute President's Award for Exceptional Performance in Research. In addition, he received the Hydrogen Technical Advisory Panel award for Research Excellence and an Outstanding Mentor Award from the U.S. Department of Energy for his work with undergraduate students. He is the author or co-author of over 70 peer-reviewed publications in the areas of hydrogen, fuel cells, batteries, and general electrochemistry. He received his BS from Idaho State University and his PhD from Colorado State University, and he completed a postdoctoral appointment at the California Institute of Technology before joining the National Renewable Energy Laboratory in 1979.