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The Electrochemical Society

NOTABLE MEMBERS

- **Carl Wagner:** Often referred to as the “father of solid-state chemistry,” Wagner’s work considerably advanced our knowledge of how reactions proceed at the atomic level in the solid state.
- **Charles W. Tobias:** As former ECS President and founding father of electrochemical engineering, Tobias formed the Chemical Engineering Department at Berkeley in 1947.
- **Thomas Edison:** Inventor of the phonograph, the motion picture camera, and the practical electric light.
- **Edward Goodrich Acheson:** Inventor of the Acheson process and a manufacturer of carborundum and graphite.
- **Herbert Dow:** Founded the Dow Chemical Company in 1897.
- **Charles Martin Hall:** Best known for inventing an inexpensive process to produce aluminum.
- **Charles Burgess:** Founded his own battery company and a department of Chemical Engineering at the University of Wisconsin-Madison.
- **Willis R. Whitney:** Most recognized for founding the research laboratory of the General Electric Company.

ABOUT ECS

The Electrochemical Society was founded in 1902 as an international nonprofit, educational organization.

Today ECS is bridging the gaps between academia, research, and engineering, ECS constituents and stakeholders include more than **9,000** scientists, researchers, and engineers from more than **75** countries, approximately **100** institutions and government labs, and over **1,000** academic and corporate libraries whose patrons number in the **tens of thousands**.

The scientific advancements at the forefront of the ECS community provide solutions for our world’s greatest challenges in energy, water, communications and transportation.

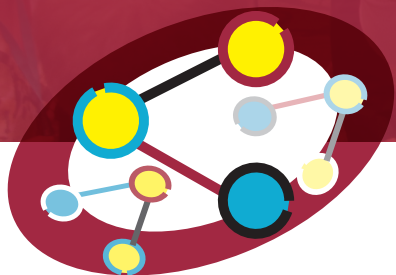


The society for solid state and electrochemical science and technology



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E. J. Taylor, Chief Technology Officer and Intellectual Property Director, Faraday Technology, Inc.

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