

Jamie Holladay

He is at Pacific Northwest National Laboratory. Jamie Holladay received a Master's Degree in Chemical Engineering from Brigham Young University in 2000 studying lithium-ion microbatteries with Dr. John Harb. Since that time he has been employed at the Pacific Northwest National Laboratory, where he is currently a senior research engineer and the Energy Storage Team Lead. His research interests include: microchannel reactors, catalysis, lithium batteries, flow batteries, fuel cells, hydrogen production and storage. In addition to managing the Energy Storage Team, he is managing PNNL's part of the Hydrogen Storage Engineering Center of Excellence and the Chemical Hydrogen Storage Center of Excellence. He has 6 US patents, 4 patent applications, has co-edited a book on microreactor technology, and has over 30 peer reviewed publications.

His presentation on: **Hydrogen generations techniques**