

Dr. Jeremy Renshaw is the Sr. Program Manager for Artificial Intelligence at the Electric Power Research Institute (EPRI), leading the AI.EPRI initiative, focused on accelerating the adoption of artificial intelligence (AI) and machine learning (ML) technologies across the electric power industry. This initiative focused on strengthening ties between the AI and Electric Power industries, developing industry training, bringing together foundational datasets for training AI/ML algorithms, and executing on AI-related projects. Dr. Renshaw holds a Bachelor of Science in Mechanical Engineering, a Master's degree in Systems Engineering, and a PhD in Materials Science and Engineering, all from Iowa State University.