



Submit to ECCE 2023 (Feb 19 digest deadline): New and Advanced Control Algorithms

This year, ECCE 2023 is creating a special track, Track F07, for new and advanced control algorithms in power electronics and related fields. We understand that advanced control algorithms such as nonlinear, adaptive, and robust controllers may first be extensively simulated and analyzed by theory before implementation. This special track will consider submissions of papers that present big idea approaches and theoretical analysis, with a focus on simulation-supported papers that might have limited or no experimental evidence. If the controller idea is novel and can demonstrate superior performance, we encourage you to submit a digest to ECCE.

Submit your 5-page digest now and join us in Nashville, TN for the conference, October 30 – November 2, 2023. Submit at www.ieee-ecce.org and select **Track F07: New and Advanced Control Algorithms**.