

Vito Di Noto - CV

He is a full professor at the University of Padova's Department of Industrial Engineering, where he heads the Chemistry for Technology Section and leads the CheMaMSE research group. He earned his B.S./M.S. (1985/86) and Ph.D. (1992) in Chemistry at the same university. An accomplished electrochemist and a Fellow of The Electrochemical Society, he received the ECS Energy Technology Division Research Award in 2022. Prof. Di Noto's prolific output includes around 360 publications, 31 patents, and over 400 presentations. His research spans a broad range of materials and devices for sustainable energy conversion and storage, including fuel cells, electrolyzers, advanced batteries, and other electrochemical systems.