



Vice President of Technology and Partnerships

Honeywell Safety and Productivity Solutions

My name is Cleo Cabuz and I am the VP of Technology and Partnerships for Honeywell's Safety and Productivity Solutions, a \$6B division of Honeywell Intl. In this role I am driving the advanced technology portfolio for the business and accelerate the technology insertion curve by partnering with startups as well as large technology providers. I've been with Honeywell for 23 years, starting as a Principal Research Scientist in Honeywell Corporate Labs and moving to higher levels of responsibility. Prior to my employment with Honeywell, I spent 10 years as faculty at universities in Romania and Japan. I have a passion for advanced technology, industrial and academic research, and for teaching.

Throughout my career I had the fortune of building and leading a global workforce of engineers and scientists. Together we pushed the technology frontiers in providing safety for people and for critical infrastructure.

I earned a Master Degree in Electrical Engineering from the Politehnica University of Bucharest and a PhD in Microsensors from Tohoku University, Japan. I am included in the Honeywell's Inventors Hall of Fame, for authoring over 50 patents. In 2018 I have been inducted in the National Academy of Engineering.

Outside of work, I am an avid volunteer in the local Romanian community, a classic music lover and world traveler.