Gabriel Alfonso Rincón-Mora (Ph.D., IEEE Fellow, and IET Fellow) worked for Texas Instruments in 1994-2003, was Adjunct Professor for Georgia Tech in 1999-2001, and is Visiting Professor at National Cheng Kung University in Taiwan since 2011 and Full Professor with Tenure at Georgia Tech, whose faculty he joined in 2001. His scholarly products include 8 books, 2 book chapters, 37 patents issued, over 130 scientific publications, over 26 commercial power chip designs, and over 75 international speaking engagements. Awards include the Society of Professional Hispanic Engineers' (SHPE) "National Hispanic in Technology Award," Florida International University's "Charles E. Perry Visionary Award," a "Commendation Certificate" from the Lieutenant Governor of California, IEEE CASS Service Award, Robins Air Force Base's "Orgullo Hispano" and "Hispanic Heritage" awards, and induction into Georgia Tech's "Council of Outstanding Young Engineering Alumni" in 2000. Hispanic Business magazine also named him one of "The 100 Most Influential Hispanics" in 2000. He has been Chapter Chairman, Distinguished Lecturer, Associate Editor, Guest Editor, Technical Program Chair and Co-Chair, General Chair, and other roles for the IEEE and a Life Member of the SHPE.