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Georg Böck received the doctoral degree from Berlin University of Technology, Berlin, Germany, in 1984. In the same year he joined Siemens Research Laboratories in Munich, Germany, where his working areas were on fiber optics and GaAs Electronics. Since 1991, he has been the head of the Microwave Engineering Research Laboratory at Berlin University of Technology. His main areas of research are power amplifiers, microwave devices, circuits and systems up to and beyond the 100 GHz range. Prof. Böck has authored or co-authored more than 380 technical papers and one book. He served as IEEE Distinguished Microwave Lecturer during the years 2006-2008, as Associate Editor of the Journal "IEEE Microwave and Wireless Components Letters" in 2008 and 2009, as Guest Editor of the "IEEE Journal of Solid State Circuits" in 2012 and as a member of the editorial board of the Journal "Frequenz". He was a member of several Technical Program Committees and Steering Committees of renowned international Conferences and the chairman of the Conferences "GeMIC 2010" and "PRIME 2010" and the TPC-chair of the European Microwave Integrated Circuits Conference 2017. From 2010 to 2014 he served as the chairman of the German IEEE MTT/AP Joint Chapter. He was the co-recipient of several Best Paper Awards and in 2006 he was appointed as a Guest Professor of the Southeast University Nanjing, Nanjing, China. Prof. Böck is a Fellow of the IEEE.

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