

## **Contacts:**

### **Modelithics, Inc.**

Angie Rogers  
Sales & Marketing Manager  
813.866.6335  
sales@modelithics.com

## **FOR IMMEDIATE Release**

**December 17, 2019**

### **Modelithics Welcomes Chris DeMartino as Sales and Applications Engineer**

Tampa, Florida (December 17, 2019) – Modelithics, Inc., the leader in providing simulation models for RF, microwave and mm-wave devices, is pleased to welcome Chris DeMartino to the company as Sales and Applications Engineer. In this role, Mr. DeMartino will be responsible for technical support and application development for Modelithics products and services.

He joins the Modelithics team from Informa PLC (formerly Penton Media), where he served as the editor of Microwaves & RF magazine. At this position, his responsibilities included generating technical content to serve the needs of the RF/microwave engineering community. Prior to assuming the role of editor of Microwaves & RF in May 2015, he was able to gain valuable experience in RF/microwave design and testing. DeMartino holds a M.S. degree in Electrical Engineering and has worked for several companies in the RF/microwave industry, including Mercury Systems and MITEQ.

DeMartino will be an integral part of the Modelithics team by leveraging his experience working as both a simulation-savvy circuit designer and as a technical writer/editor. Larry Dunleavy, President and CEO of Modelithics, stated “I’ve known Chris for a number of years and was pleased to welcome him to become part of the IEEE WAMICON Steering Committee last year and now am even more pleased to welcome him to the Modelithics family!”

### **About Modelithics, Inc.**

Modelithics, Inc. ([www.Modelithics.com](http://www.Modelithics.com)) was formed in 2001 to address the industry-wide need for high-accuracy RF and microwave active and passive simulation models for use in electronic design automation (EDA). Modelithics' premium product is the *Modelithics® COMPLETE Library*, which includes the *CLR Library™*, containing measurement-based *Microwave Global Models™* for a multitude of commercially-available passive component families, the *NLD Library™* (non-linear diode models), the *NLT Library™* (non-linear transistor models), and the *SLC Library™* (system level component models). Modelithics' services also address a wide range of custom RF and microwave measurement and modeling needs. Modelithics® is a registered trademark of Modelithics, Inc. Microwave Global Models™, CLR Library™, NLD Library™, NLT Library™, and the SLC Library™ are also trademarks of Modelithics, Inc. The Modelithics Vendor Partner Program allows for collaboration and open communication during the development of advanced data sets and models for commercially available microwave components and devices, with flexible sponsorship and distribution arrangements for the resulting data and models. An example of such an arrangement is the Modelithics Qorvo GaN Library, a fully sponsored library distributed for free by Modelithics under sponsorship of Qorvo®.