Dear Reader,
Sometimes an engineer needs to travel. And if an engineer travels it is very likely that a bunch of tools and measurement equipment is joining the trip. The OMICRON Lab team is currently preparing for such a trip. Due to the great interest in our “Open Lab” pre-evening event of last year’s Power Analysis and Design Symposium we decided to offer more demo stations and measurements this year. So when we get ready to pack our stuff it will be a little bit easier for us, since we can now transport the Bode 100 and all accessories in the new Bode 100 carrying case. Check out this newsletter for more information on our symposium and the new Bode 100 carrying case.

Enjoy your reading!
Bernhard Baumgartner

Join our 5th Power Analysis and Design Symposium

Again we managed to allure several experts from leading companies to present their latest findings to us.

On **Thursday April 21st**, they will share their knowledge on power supply and filter design with us. Have a look at our webpage and check out this year’s new topics and presentations at **www.omicron-lab.com/event**.

For everybody who wants to perform life measurements in a relaxed atmosphere we are offering our pre-event on **April 20th**. From 15:00 to 19:00 we have prepared the “Open Lab” for you where we offer demo stations showing measurements on power electronic devices. For sure you can challenge us by bringing your circuit. Join us, have a beer and discuss your measurement ideas or issues with us.

The participation is **free of charge** but the number of seats is limited. Thus, we recommend to register online right away using the button below. We are looking forward to meet you in Munich.

Register now!

Carry on measuring

We recognized that many people like to use the Bode 100 also outside their lab due to its portable and lightweight design. Now it is getting even more portable! We have prepared a special carrying case that holds the Bode 100 including cables, power supply and measurement accessories.

Interested? Check out this link to get more information on the colorful Bode 100 carrying case: **https://www.omicron-lab.com/bode-100/accessories/carrying-case.html**

Check out our new videos on IEEE 1588

Recently we added new videos to the **OMICRON Lab YouTube channel**. In a new section you can now inform yourself about precision timing with IEEE 1588 / PTP.

The videos focus on time synchronization related technical background and application know-how. For sure we also show how to set-up and configure the OMICRON Lab PTP devices.