

## **Editorial Foreword**

August 1, 2018 (E45). Roadmapping is an important tool for industry, government, and funding agencies to get a view on the future developments of a certain technologies – one of the best-known roadmaps is the Semiconductor Roadmap detailing Moore's Law over the years. Also, for Superconducting Electronics roadmaps have been published in the past. Currently, work on an update and extension towards Quantum Information Processing is undertaken. A short report on this activity and search for additional members as well as an announcement of a special session dedicated to the roadmap at the ASC 2018 is published in this issue.

An announcement for the Editorial Office: Giampiero Pepe of the University of Naples, Italy, will leave the Electronics Section of the International Editorial Office and will be replaced by Masataka Ohkubo of the AIST in Tsukuba, Japan. We thank Giampiero Pepe for his work for the SNF and hope for a very active role of Masataka Ohkubo in the areas of detectors, instrumentation and standardization of Superconducting Electronics.

Horst Rogalla and the SNF Editorial Team