Erratum

Industrialization of Superconducting RF Accelerator Technology

[*Reviews of Accelerator Science and Technology*, Vol. 5 (2012) pp. 265–283]

Michael Peiniger,^{*} Michael Pekeler[†] and Hanspeter Vogel[‡]

*RI Research Instruments GmbH, Friedrich-Ebert-Straße 1,
51429 Bergisch Gladbach, Germany*

^{*}*michael.peiniger@research-instruments.de*

[†]*michael.pekeler@research-instruments.de*

[‡]*hanspeter.vogel@research-instruments.de*

The following errors were discovered after publication:

1. On page 271, Section 4.3, the third sentence currently reads:

“The cavities for CESR were produced by ACCEL and those for KEK-B by Mitsubishi Heavy Industries.”

It should read:

“The cavities for CESR were produced by ACCEL and those for KEK-B by Mitsubishi Electric Company.”

2. On page 277, Table 2, the 8th column of the table for manufacturer of the KEK-B cavities currently reads “MHI”, it should read “MELCO”.

3. On page 287, Table 3, the 4th column of the table for Industry of the BEP-II SRF modules currently reads “MHI”, it should read “MELCO”.

4. On page 278, Figure 16 caption currently reads:

“Two 500 MHz SRF accelerator modules produced by Mitsubishi Heavy industries and KEK for the BEB-II collider at IHEP, China (courtesy of KEK)”.

It should read:

“Two 500 MHz SRF accelerator modules produced by Mitsubishi Electric Company and KEK for the BEB-II collider at IHEP, China (courtesy of KEK)”.