

October 16 - 26, 2017
Hayama, Kanagawa, Japan

Joint-US-CERN-Japan-Russia International Accelerator School, 2017 - RF Technologies -

This school will cover the full spectrum of subjects related to RF-systems in modern particle accelerators. The lectures will cover, for example, longitudinal beam dynamics, design and construction of NC and SC RF structures, Low-level RF design and realization. Seminar style descriptions of international projects are also included. More details on the program can be found on the website. The courses address equally "beginners in the field" and more advanced students.

Principal:
Toshiyasu Higo (KEK)

International Organizing Committee:
Roger Bailey (CERN)
Hermann Schmickler (CERN)
William Barletta (USPAS)
Shinichiro Michizono (KEK)
Seiya Yamaguchi (KEK)

Local Organizing Committee:
Shinichiro Michizono (KEK), Chair
Naoto Yamamoto (KEK)
Gin Ishikawa (KEK)
Emiko Nakamura (KEK)



KEK



Sokendai



FAS



USPAS



CERN



E-JADE

<http://www-conf.kek.jp/accschool2017>
JAS17@kek.jp

