## (Draft)

## The 9th Korea-Japan Joint Summer School on Accelerator and Beam Science, Nuclear Data, Radiation Engineering and Reactor Physics (The 16<sup>th</sup> Accelerator Summer School of KOMAC)

August 7-10, 2017, KAIST/KAERI, Daejeon, Korea
Organized by Korea Nuclear Society and Atomic Energy Society of Japan

The summer school is organized to provide great opportunities for graduate students and young researchers to study the fundamentals on and cutting edge trends in accelerator and beam science, nuclear data, radiation engineering, and reactor physics. Rigorous and extensive reviews and perspectives in each field will be given by leading researchers or professors. In addition, all the participating students are mandatorily required to present a poster in order to show and share their own interests and activities in research. Any interested students and young researchers are strongly encouraged to take this unique opportunity to learn the current research trends in the fields.

• Place: KAIST campus

• Application deadline: July 7th, 2017

• Registration fee: Free

• Accommodation:

Student: Dormitory of KAISTLecturer: Toyoko Inn (Daejeon)

• Direct inquiry to Dr. Tae-Yung Song at tysong@kaeri.re.kr

Date	Time	Topics
August 7 (Mon)	15:00~18:00	Registration
	18:00~20:00	Reception
August 8 (Tue)	09:20~09:30	Opening address
	09:30~12:30	3 Lectures
	12:30~14:00	Lunch break
	14:00~17:00	Student's Poster Session
August 9 (Wed)	09:30~12:30	3 Lectures
	12:30~14:00	Lunch break
	14:00~17:00	3 Lectures
August 10 (Thu)	09:30~12:30	3 Lectures
	12:30~14:00	Lunch break
	14:00~17:00	Special Session: Introduction to RAON (Rare isotope Accelerator complex for ON-line experiments)
	17:00~17:30	Closing Ceremony