

TRIUMF hosted the 17<sup>th</sup> International Conference on Superconductivity, SRF2015, from Sept. 13-18 in Whistler, BC, Canada (<http://srf2015.triumf.ca>).

RF superconductivity is the key technology of accelerators for particle physics, nuclear physics and light sources. SRF2015 covered the latest advances in the science, technology, and applications of superconducting RF. There was also an industrial exhibit during the conference with the key vendors in the community available to discuss their capabilities and products.

The conference was a major success with over 350 participants. The technical program included 63 invited oral presentations, 320 poster presentations, 3 hot topic discussion forums and a tour of TRIUMF. In conjunction with the conference there was a series of tutorials on SRF from Sept. 10-12 also in Whistler given by experts in the SRF community.

The participants also had the privilege of witnessing a Canadian September snowstorm during the mid-week excursion to Whistler Mountain.

The next conference, SRF2017, will take place in Lanzhou in the fall of 2017 and will be hosted by the Institute of Modern Physics (IMP).

It was a great pleasure to host the SRF world at Whistler.

Robert Laxdal  
SRF2015 Chairman

Vladimir Zvyagintsev  
Local Chair

Jana Thomson  
Editor and Conference Coordinator

