



**WAO**  
2016

**hosted by:**

Shanghai Synchrotron Radiation Facility,  
Shanghai Institute of Applied Physics,  
Chinese Academy of Sciences.

Aug.28-Sept.2, 2016  
Shanghai, China



# Workshop on accelerator operations

**program topics:**

how we do business  
new control room technologies  
automation without losing skills  
operator training(online lectures)  
operator issues(motivation,managing)  
procedures(doucument control)  
incidents and lessons learned  
operating a superconducting machine  
commission and re-commissioning  
(checkout before beam)  
communication (logbooks,managing tools)  
software tools(including remote operation)  
happy user,s index/customer satisfaction  
radiation safety tasks performed by operators  
poster session

**program committee:**

dan johnson FNAL  
eiichi takada NIRS  
Glen johns 5NS  
Jon Bonfiglio NSCL  
Kazuro furukawa KEK  
Laurent Hardy ESRF  
Michael bieler DESY  
michael stanek SLAC  
Noel Cornelius okay JLAB  
Peter F ingrassia BNL  
Petra schuett GSI  
Qing qin IHEP  
Rossanno Giachino CERN  
Violeta Toma TRIUMF  
Wenzhi Zhang SINAP



# Location







# About SSRF

Shanghai Synchrotron Radiation Facility, SSRF, is a third-generation of synchrotron radiation light source, and would be the invaluable tools for Chinese scientific research and industry community. Up to now, SSRF is the biggest scientific platform for science research and technology development in China, and more than hundreds of scientists and engineers from universities, institutes and industries in domestic and even overseas can do research, experiments and R&D by using SSRF each day.



WAO2016 Chair  
Wenzhi ZHANG  
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# Venue





# WorkshopS on Accelerator Operations

<http://www-opsws.fnal.gov>

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