# PROGRAM

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| 9:20-9:25 | Opening Address<br>***Tomoyuki KAKESHITA*** (Osaka University) |
| 9:25-10:10 | "Global COE Program and Materials Science Studies in Osaka University"<br>***Tomoyuki KAKESHITA*** (Osaka University) |
| 10:10-10:55 | "Outline of School of Materials Science in Shanghai Jiao Tong University"<br>***Yixiong WU*** (Shanghai Jiao Tong University) |
| 10:55-11:10 | Break |
| 11:10-11:40 | "Weld Cracking Behavior of Extra High-Purity Stainless Steels"<br>***Kazuyuki SAIDA*** (Osaka University) |
| 11:40-12:50 | Lunch |
| 12:50-13:20 | "A Novel Metal-to-Metal Bonding Process Using Ag Nanoparticles"<br>***Akio HIROSE*** (Osaka University) |
| 13:20-13:50 | "Micro/Nano-Electronic Interconnect Materials and Technology"<br>***Ming LI*** (Shanghai Jiao Tong University) |
| 13:50-14:00 | Break |
| 14:00-14:30 | "Oriented growth of multicomponent metallic alloys"<br>***Jianguo LI*** (Shanghai Jiao Tong University) |
| 14:30-15:00 | "Time-resolve X-ray imaging of $\delta/\gamma$ transformation in steels"<br>***Hideyuki YASUDA*** (Osaka University) |
| 15:00-15:30 | "Materials Eco-processing Technique"<br>***Baode SUN*** (Shanghai Jiao Tong University) |
| 15:30-15:45 | Break |
| 15:45-16:15 | "Magnesium alloy research progress in LAF, Shanghai Jiao Tong University"<br>***Wenjiang DING*** (Shanghai Jiao Tong University) |
| 16:15-16:45 | "High-Speed Rolling of Magnesium Alloy Sheets"<br>***Hiroshi UTSUNOMIYA*** (Osaka University) |
| 16:45-16:50 | Closing Address<br>***Yixiong WU*** (Shanghai Jiao Tong University) |