



Symposium: Resources & Recycling

This symposium to be chaired by Dr. Hyun Seon Hong (Institute for Advanced Engineering) will address the resource and recycling processes with novel and nano materials. The symposium covers all aspects related to the resources and recycling process. Topics of interest include, but are not limited to the followings:

1. Recycling & utilization of electrical and electronic wastes;
2. Recycling & utilization of industrial wastes;
3. Development of technologies for recycling and waste minimization production;
4. Policy, management system and life-cycle evaluation.

All accepted papers at the conference will be published in SCI and SCIE journals after peer review such as Computational Material Science (SCI, IF 1.87), Research on Chemical Intermediate (SCI, IF 0.88), and Archives of Metallurgy and Materials (SCIE, IF 0.43).