Future Materials: Titanium, Rare Metals

IRCSM

OKABE LAB.

[Future Materials : Titanium, Rare Metals]



International Research Center for Sustainable Materials

http://okabe.iis.u-tokyo.ac.jp

Rare-Metal Process Engineering

Department of Materials Engineering

Changing Rare Metals into "Common" Metals !

Okabe Lab. is focusing on research into new production processes for reactive metals and environmentally sound recycling technologies for rare metals, based on "Future Materials : Titanium, Rare Metals" as the keywords. We believe we can contribute to society by developing innovative process technologies for rare metals.

New Production Process for Rare Metals



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