Division of Mechanical Science and	Research	Materials Engineering	Lab. ID
Engineering Laboratory web site	field	I eriallab.w3.kanazawa=u.ac.jp/	ME09
Research subjects	inceps.//inac	CHAHAD.WO.KAHAZAWA U.AO.JD/	
in particular, metals and alloys. The m mechanical and functional properties o	ain research of various adv conducted th	Kunimine-Koga) group covers a wide range of metopics in our group focus on relationships betwoenced materials, and their microstructures. The heoretically and experimentally, and the obtained rials with superior properties.	een the e evaluation of
Master/Doctor course: Education poli At the beginning of the master's prog		n, typical activity in the laboratory s choose their research topics for their master'	s thesis after
is held once a week, each student mal attendees, including staff, discuss the research subjects at the monthly mee presentation, communication, and disc	kes a present presented to ting. Through cussion. All st ns and intern	in two regular laboratory meetings. At the first tation on topics related to their research subject pics. Additionally, students report the current property that the current property is these regular meetings, students improve their tudents are encouraged to participate in workshational conferences. Financial support is usually	et, and all progress of their r skills in lops and
Daily life in the laboratory, etc.			
laboratory rooms and experimental fac encouraged. Good communication with	cilities. Daily f n others is th	All relevant undergraduate and graduate student free discussions of their research subjects are see only way to increase social skills. Obtaining so since the current global society calls for commu	strongly ocial skills is one
Message or comments by the laborato			
If you are interested in our lab, please materials science and engineering. We		contact us. Join us in opening up new frontiers orward to having you join our lab!!	in the field of

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Laboratory mail address