

Laboratory List

Engineering Physics							
Graduate School	Department	Research Group	Research Area	Job title	Name	Email	Research Interests
Engineering	Applied Physics	Physical Science and Engineering, Quantum Physics and Engineering	Condensed Matter Engineering	Professor	Yukio Tanaka	ytanaka <at> nuap.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Quantum Physics and Engineering	Condensed Matter Engineering	Professor	Yuki Kawaguchi	kawaguchi <at> nuap.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Quantum Physics and Engineering	Quantum Materials Physics and Engineering	Professor	Taishi Takenobu	takenobu <at> nuap.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Quantum Physics and Engineering	Quantum Materials Physics and Engineering	Assoc. prof.	Hiroshi Ito	ito <at> nuap.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Quantum Physics and Engineering	Optical Physics	Professor	Hideo Kishida	kishida <at> nagoya-u.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Quantum Physics and Engineering	Optical Physics	Assoc. prof.	Takeshi Koyama	koyama <at> nuap.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Quantum Physics and Engineering	Mathematical Engineering	Professor	Shao Liang Zhang	zhang <at> na.nuap.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Quantum Physics and Engineering	Mathematical Engineering	Assoc. prof.	Tomohiro Sogabe	sogabe <at> na.nuap.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Structural Physics	Structural Physics Engineering	Assoc. prof.	Naoyuki Katayama	katayama.naoyuki.m5 <at> f.mail.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Structural Physics	Magnetic Materials Engineering	Professor	Koshi Takenaka	takenaka <at> nuap.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Structural Physics	Magnetic Materials Engineering	Assoc. prof.	Daigorou Hirai	dhirai <at> nuap.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Structural Physics	Electron Beam Physics (IMaSS)	Professor	Koh Saitoh	saitoh <at> imass.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Soft and Solid Matter Physics	Biomolecular Physics	Professor	Leonard Michel Gabriel Henri Chavas	l.chavas <at> nusr.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Soft and Solid Matter Physics	Biomolecular Physics	Assoc. prof.	Tomoki Terada	terada <at> nagoya-u.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Soft and Solid Matter Physics	Materials Physics in Nanoscale Systems	Professor	Satoshi Kashiwaya	s.kashiwaya <at> nagoya-u.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Soft and Solid Matter Physics	Materials Physics in Nanoscale Systems	Lecturer	Haruka Taniguchi	taniguchi.haruka.a5 <at> f.mail.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Functional Materials and Advanced Device Engineering	High Pressure Materials Science	Professor	Masashi Hasegawa	hasegawa@mp.pse.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Functional Materials and Advanced Device Engineering	High Pressure Materials Science	Assoc. prof.	Ken Niwa	niwa <at> mp.pse.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Functional Materials and Advanced Device Engineering	Electronic Functional Materials	Professor	Hiroshi Ikuta	ikuta <at> mp.pse.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Functional Materials and Advanced Device Engineering	Electronic Functional Materials	Assoc. prof.	Takafumi Hatano	hatano <at> mp.pse.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Functional Materials and Advanced Device Engineering	Nanoelectronic Device Engineering	Professor	Osamu Nakatsuka	nakatsuka <at> nagoya-u.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Functional Materials and Advanced Device Engineering	Nanoelectronic Device Engineering	Assoc. prof.	Masashi Kurosawa	kurosawa <at> nagoya-u.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Functional Materials and Advanced Device Engineering	Quantum Spintronics	Professor	Takahiro Moriyama	moriyama.takahiro.a4 <at> f.mail.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Functional Materials and Advanced Device Engineering	Quantum Spintronics	Assoc. prof.	Satoshi Iihama	iihama.satoshi.y0 <at> f.mail.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Nanoscale Analysis and Design	Quantum Beam Materials Science	Professor	Satoshi Matsuyama	matsuyama <at> mp.pse.nagoya-u.ac.jp	Please see the department website.

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Graduate School	Department	Research Group	Research Area	Job title	Name	Email	Research Interests
Engineering	Applied Physics	Physical Science and Engineering, Nanoscale Analysis and Design	Materials Nanoscience and Design	Professor	Katsuyuki Matsunaga	kmatsunaga <at>nagoya-u.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Nanoscale Analysis and Design	Materials Nanoscience and Design	Assoc. prof.	Tatsuya Yokoi	yokoi <at> mp.pse.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Nanoscale Analysis and Design	Rheology Physics	Professor	Yuichi Masubuchi	mas <at> mp.pse.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Nanoscale Analysis and Design	Rheology Physics	Assoc. prof.	Takashi Uneyama	uneyama <at> mp.pse.nagoya-u.ac.jp	Please see the department website.
Engineering	Applied Physics	Physical Science and Engineering, Nanoscale Analysis and Design	Synchrotron Radiation Applied Materials Science (NUSR)	Professor	Masao Tabuchi	m.tabuchi <at> nusr.nagoya-u.ac.jp	Please see the department website.

* Please change <at> to @ in an email address of each faculty.
 Research Interest and more details, please check the website below
<http://www.pse.nagoya-u.ac.jp/english/organization.html>