Professors of Physics, Graduate School of Science
Professors with「*」do not take graduate students.
Professors with「#」do not take master's graduate students.
Professors with「!」has spesial report.

BUREAU			NAME		FIELD OF STUDY	THEME (Link)
Department of Physics			Hiroaki AIHARA	http://tkybel1.phys.s.u-tokyo.ac.jp/index.html	High Energy Physics	THEME
Department of Physics			Masaki ANDO	http://granite.phys.s.u-tokyo.ac.jp/en	Gravitational-wave astoronomy	THEME
Department of Physics			Shoji ASAI	http://www.icepp.s.u-tokyo.ac.jp/asai/	particle physics	THEME
Department of Physics			Aya BAMBA	http://www-utheal.phys.s.u-tokyo.ac.jp/wordpress/en/	Astrophysics (experiment)	THEME
Department of Physics		#	Atsushi FUJIMORI	http://wyvern.phys.s.u-tokyo.ac.jp/welcome_en.html	photoemission spectroscopy	THEME
Department of Physics			Kenji FUKUSHIMA		Nuclear Theory	THEME
Department of Physics			Hiroshi FUKUYAMA	http://kelvin.phys.s.u-tokyo.ac.jp/index_e.html	Low Temperature Physics	THEME
Department of Physics			Chikara FURUSAWA		Biophysics (Theory/Experiments)	THEME
Department of Physics			Koichi HAMAGUCHI	http://www-hep.phys.s.u-tokyo.ac.jp/~hama/welcome-e.html	Particle Physics	THEME
Department of Physics			Shuji HASEGAWA	http://www-surface.phys.s.u-tokyo.ac.jp/top.html	Surface Physics	THEME
Department of Physics	*	#	Ryugo HAYANO	http://nucl.phys.s.u-tokyo.ac.jp/hayano/	High energy nuclear physics experiment	THEME
Department of Physics			Masamitsu HAYASHI	http://qspin.phys.s.u-tokyo.ac.jp/	Experimental condensed matter physics	THEME
Department of Physics			Hideo HIGUCHI	http://nanobio.phys.s.u-tokyo.ac.jp/higuchipro/	Biophysics	THEME
Department of Physics			Hosho KATSURA	http://park.itc.u-tokyo.ac.jp/hkatsura-lab/	Condensed matter physics, Statistical physics	THEME
Department of Physics			Kentaro KITAGAWA	http://park.itc.u-tokyo.ac.jp/takagi_lab/		THEME
Department of Physics	*	#	Sachio KOMAMIYA	http://www.icepp.s.u-tokyo.ac.jp/komamiya/	Elementary Particle Physics Experiment	THEME
Department of Physics			Yutaka MATSUO	http://www-hep.phys.s.u-tokyo.ac.jp	High energy physics (Theory)	THEME
Department of Physics		#	Seiji MIYASHITA	http://spin.phys.s.u-tokyo.ac.jp	Statistical mechanics, Magnetism, Condensed Matter	THEME
Department of Physics			Takeo MOROI	http://www-hep.phys.s.u-tokyo.ac.jp/english/noframe.shtml	Particle physics, cosmology	THEME
Department of Physics			Mio MURAO	http://www.eve.phys.s.u-tokyo.ac.jp/indexe.htm	Quantum information (theory)	THEME
Department of Physics			Kazuhiro NAKAZAWA		Astrophysics experiment	THEME
Department of Physics			Masao OGATA	http://ogata.phys.s.u-tokyo.ac.jp/custom6.html	Condensed Matter Theory	THEME
Department of Physics			Yasushi OKADA	http://www.qbic.riken.jp/english/research/outline/lab-07.html	Biophysics	THEME
Department of Physics			Tohru OKAMOTO	http://dolphin.phys.s.u-tokyo.ac.jp/index-e.html	Condensed matter physics	THEME
Department of Physics	*	#	Takaharu OTSUKA		Nuclear Theory	THEME

Department of Physics			Hirofumi SAKAI	http://www.amo-phys-s-u-tokyo.jp/en/	Atomic, Molecular, and Optical Physics (AMO)	THEME
Department of Physics			Hiroyoshi SAKURAI	http://nucl.phys.s.u-tokyo.ac.jp/sakurai_g/welcome-to-sakurai-lab-en/	Experimental Nuclear Physics	THEME
Department of Physics		#	Masaki SANO	http://daisy.phys.s.u-tokyo.ac.jp/	Nonlinear Dynamics, Soft Matter, Biophysics	THEME
Department of Physics			Yasushi SUTO	http://www-utap.phys.s.u-tokyo.ac.jp/~suto/index.html	astrophysics, exoplanet	THEME
Department of Physics			Hidenori TAKAGI		Condennsed Matter Physics	THEME
Department of Physics			Synge TODO	http://exa.phys.s.u-tokyo.ac.jp/	Computational Physics	THEME
Department of Physics			Shinji TSUNEYUKI	http://white.phys.s.u-tokyo.ac.jp/index2_en.shtml	Condensed Matter Physics Thoery	THEME
Department of Physics			Masahito UEDA	http://cat.phys.s.u-tokyo.ac.jp/index-e.html	cold atoms, quantum information	THEME
Department of Physics			Kathrin WIMMER	http://nucl.phys.s.u-tokyo.ac.jp/wimmer/	experimental nuclear physics	THEME
Department of Physics			Satoshi YAMAMOTO	http://www.resceu.s.u-tokyo.ac.jp/%7Esubmm/Welcome.html	Astrophysics, Interstellar Chemistry	THEME
Department of Physics			Masashi YOKOYAMA	http://hep.phys.s.u-tokyo.ac.jp/~masashi/en/	Experimental particle physics	THEME
Department of Physics			Naoki YOSHIDA	http://member.ipmu.jp/naoki.yoshida/	Astrophysics	THEME
Department of Physics			Junji YUMOTO		Light-matter interaction, Laser Physics	THEME
Department of Physics			タクロウ イデグチ	http://takuroideguchi.jimdo.com/	Optical science	THEME
Center for Nuclear Study			Nobuaki IMAI	http://www.researchgate.net/profile/Nobuaki_Imai	Experimental Nuclear Physics	THEME
Center for Nuclear Study			Susumu SHIMOURA	http://www.cns.s.u-tokyo.ac.jp/~shimoura/index-e.shtml	Nuclear Physics	THEME
Center for Nuclear Study			Kentaro YAKO	http://www.cns.s.u-tokyo.ac.jp/sharaq/	Nuclear Physics (Experiment)	THEME
Center for Nuclear Study			Hidetoshi YAMAGUCHI	http://www.cns.s.u-tokyo.ac.jp/crib/crib-new/home-en	Experimental nuclear physics/Nuclear astrophysics	THEME
Research Center for the Early Universe			Kipp CANNON		Observational astrophysics	THEME
Research Center for the Early Universe			Jun'ichi YOKOYAMA	http://www.resceu.s.u-tokyo.ac.jp/~yokoyama/	Cosmology and Gravitational Wave Physics	THEME
International Center for Elementary Particle Physics			Masaya ISHINO	http://www.icepp.s.u-tokyo.ac.jp/en/index.html	Elementary Particle Physics (Experiment)	THEME
International Center for Elementary Particle Physics	*	#	Tatsuo KAWAMOTO	http://www.icepp.s.u-tokyo.ac.jp/	Particle physics experiment	THEME
International Center for Elementary Particle Physics			Toshinori MORI	http://www.icepp.s.u-tokyo.ac.jp/~mori/	Elementary Particle Physics	THEME
International Center for Elementary Particle Physics			Wataru OOTANI	http://meg.icepp.s.u-tokyo.ac.jp/		THEME
International Center for Elementary Particle Physics	*	#	Hiroshi SAKAMOTO	http://www.icepp.s.u-tokyo.ac.jp/~sakamoto/index-e.html	High Energy Physics	THEME
International Center for Elementary Particle Physics			Junichi TANAKA	http://www.icepp.s.u-tokyo.ac.jp/~jtanaka/tanaka_lab/	Experimental particle physics	THEME
International Center for Elementary Particle Physics			Satoru YAMASHITA	http://www.icepp.s.u-tokyo.ac.jp/~satoru/yamashita/	Experimental Particle Physics	THEME
Institute for Cosmic Ray Research			Yoshinari HAYATO	http://www-sk.icrr.u-tokyo.ac.jp	Neutrino physics (experiment)	THEME

Institute for Cosmic Ray Research			Masahiro IBE	http://www.icrr.u-tokyo.ac.jp/th/th.html	Theoretical Particle Physics	THEME
Institute for Cosmic Ray Research			Takaaki KAJITA	http://www-rccn.icrr.u-tokyo.ac.jp/index_e.html	gravitational wave, neutrino physics	THEME
Institute for Cosmic Ray Research			Seiji KAWAMURA	http://gwcenter.icrr.u-tokyo.ac.jp/en/	Gravitational Wave Physics	THEME
Institute for Cosmic Ray Research			Masahiro KAWASAKI	http://www.icrr.u-tokyo.ac.jp/th/th.html	Cosmology	THEME
Institute for Cosmic Ray Research			Yasuhiro KISHIMOTO	http://www-sk.icrr.u-tokyo.ac.jp/index-e.html	Experimental particle physics, Neutrino physics	THEME
Institute for Cosmic Ray Research			Shinji MIYOKI	http://www.icrr.u-tokyo.ac.jp/gr/GWPOHPe/index-e.html	Gravitational Wave Physics	THEME
Institute for Cosmic Ray Research			Shigetaka MORIYAMA	http://www-sk.icrr.u-tokyo.ac.jp/	cosmic ray/particle physics	THEME
Institute for Cosmic Ray Research			Masayuki NAKAHATA	http://www-sk.icrr.u-tokyo.ac.jp/%7Enakahata	neutrino astronomy	THEME
Institute for Cosmic Ray Research			Masatake OHASHI	http://www.icrr.u-tokyo.ac.jp/gr/GWPOHPe/index-e.html	Gravitational Wave Physics	THEME
Institute for Cosmic Ray Research			Kimihiro OKUMURA	http://www-rccn.icrr.u-tokyo.ac.jp/index_e.html	particle physics, cosmic ray physics	THEME
Institute for Cosmic Ray Research			Masami OUCHI	http://cos.icrr.u-tokyo.ac.jp/16.html	Astrophysics	THEME
Institute for Cosmic Ray Research			Hiroyuki SAGAWA	http://www.icrr.u-tokyo.ac.jp/~hsagawa/index-e.html	Cosmic-ray physics	THEME
Institute for Cosmic Ray Research	*	#	Makoto SASAKI	http://www.icrr.u-tokyo.ac.jp/~ashra/index-e.html	Astroparticle Physics, Elementary Particle Physics	THEME
Institute for Cosmic Ray Research			Hiroyuki SEKIYA	http://www-sk.icrr.u-tokyo.ac.jp/~sekiya/	Astroparticle physics	THEME
Institute for Cosmic Ray Research			Masato SHIOZAWA	http://www-sk.icrr.u-tokyo.ac.jp/~masato/	cosmic ray and elementary particle experiments	THEME
Institute for Cosmic Ray Research			Masato TAKITA	http://www.icrr.u-tokyo.ac.jp/em/index.html	High-energy cosmic-ray astrophysics	THEME
Institute for Cosmic Ray Research			Masahiro TESHIMA	http://www.icrr.u-tokyo.ac.jp/~mteshima/	High Eenergy Gamma Ray Astronomy	THEME
Institute for Cosmic Ray Research			Takashi UCHIYAMA	http://www.icrr.u-tokyo.ac.jp/gr/GWPOHPe/index-e.html	Gravitational wave physics	THEME
Institute for Cosmic Ray Research			Takanori YOSHIKOSHI	http://www.icrr.u-tokyo.ac.jp/~tyoshiko/	Very high energy gamma-ray astrophysics	THEME
The Institute for Solid State Physics			Hidefumi AKIYAMA	http://www.issp.u-tokyo.ac.jp/maincontents/organization/labs/akiyama_group_en.html	Laser and optical physics in semiconductors	THEME
The Institute for Solid State Physics			Jiro ITATANI	http://itatani.issp.u-tokyo.ac.jp/index.php?id=11	Atomic, Molecular, and Optical (AMO) Physics	THEME
The Institute for Solid State Physics			Takeo KATO	http://kato.issp.u-tokyo.ac.jp/index_english.htm	Condensed Matter Theory	THEME
The Institute for Solid State Physics			Shingo KATSUMOTO	http://www.issp.u-tokyo.ac.jp/labs/frontier/kats/	quantum transport, low temperature physics	THEME
The Institute for Solid State Physics			Naoki KAWASHIMA	http://kawashima.issp.u-tokyo.ac.jp/index_e.html	condensed matter physics, statistical physics	THEME
The Institute for Solid State Physics			Koichi KINDO		High-field Physics	THEME
The Institute for Solid State Physics			Fumio KOMORI	http://komori.issp.u-tokyo.ac.jp/index-e.html	surface science, nanometer scale science	THEME
The Institute for Solid State Physics			Takeshi KONDO		angle-resolved photoemission spectroscopy	THEME
The Institute for Solid State Physics			Iwao MATSUDA	http://imatsuda.issp.u-tokyo.ac.jp/index_e.htm	spectroscopy physics, surface physics	THEME

The Institute for Solid State Physics			Hiroshi NOGUCHI	http://noguchi.issp.u-tokyo.ac.jp/index.html	soft-matter, biophysics	THEME
The Institute for Solid State Physics			Masaki OSHIKAWA	http://oshikawa.issp.u-tokyo.ac.jp/	Condensed Matter Theory / Statistical Mechanics	THEME
The Institute for Solid State Physics			Toshiro SAKAKIBARA	http://sakaki.issp.u-tokyo.ac.jp/	Magnetism	THEME
The Institute for Solid State Physics			Osamu SUGINO	http://sugino.issp.u-tokyo.ac.jp/public	Computational materials science	THEME
The Institute for Solid State Physics			Masashi TAKIGAWA	http://masashi.issp.u-tokyo.ac.jp/	condensed matter, NMR, strong correlation	THEME
The Institute for Solid State Physics			Masashi TOKUNAGA		solid state physics in high magnetic fields	THEME
The Institute for Solid State Physics			Hirokazu TSUNETSUGU		Condensed Matter Theory	THEME
The Institute for Solid State Physics			Yoshiya UWATOKO		Solid state physics under high pressure	THEME
The Institute for Solid State Physics			Hiroki WADATI	http://wadati.issp.u-tokyo.ac.jp/index_e.html	strongly correlated systems, synchrotron x-ray	THEME
The Institute for Solid State Physics			Osamu YAMAMURO	http://www.issp.u-tokyo.ac.jp/labs/neutron/yamamuro/	Chemical Physics, Soft Matter	THEME
Institute of Industrial Science	*	#	Yasuhiko ARAKAWA	http://www.qdot.iis.u-tokyo.ac.jp/index-e.html	Nanophotonics, Quantum Optics	THEME
Institute of Industrial Science			Fujihiro HAMBA	http://www.iis.u-tokyo.ac.jp/~hamba	Fluid Physics	THEME
Institute of Industrial Science			Naomichi HATANO	http://hatano-lab.iis.u-tokyo.ac.jp/index.html	Condensed-Matter Theory and Statistical Physics	THEME
Institute of Molecular and Cellular Biosciences			Akio KITAO	http://www.iam.u-tokyo.ac.jp/MolDes/indexE.html	Computational Biophysics, Theory of Biopolymers	THEME
Institute of Molecular and Cellular Biosciences			Chikashi TOYOSHIMA	http://www.iam.u-tokyo.ac.jp/StrBiol/en/index.html	Biophysics (Structural Biology)	THEME
Department of Complexity Science and Engineering			Akira EJIRI	http://fusion.k.u-tokyo.ac.jp/~ejiri/index-e.html	Plasma Physics	THEME
Department of Complexity Science and Engineering			Akinao NOSE	http://bio.phys.s.u-tokyo.ac.jp/	biophysics	THEME
Department of Complexity Science and Engineering			Masato OKADA	http://mns.k.u-tokyo.ac.jp/index.php	Brain science, Condensed matter physics	THEME
Department of Complexity Science and Engineering			Yuichi TAKASE	http://fusion.k.u-tokyo.ac.jp/index-e.html	Plasma physics, Nuclear fusion	THEME
Department of Arts and Science			Munehito ARAI	http://folding.c.u-tokyo.ac.jp/	Biophysics	THEME
Department of Arts and Science			Kunihiko KANEKO	http://chaos.c.u-tokyo.ac.jp	Complex-systems biology, unversal biology, chaos	THEME
Department of Arts and Science	*	#	Mitsuhiro KATO	http://dbs.c.u-tokyo.ac.jp/%7Ekatoh/	Particle, String and Field theory	THEME
Department of Arts and Science			Yusuke KATO	http://park.itc.u-tokyo.ac.jp/kato-yusuke-lab/	Theoretical Physics of Condensed Matter	THEME
Department of Arts and Science			Atsuo KUNIBA	http://webpark1739.sakura.ne.jp/atsuo/indexLP.html		THEME
Department of Arts and Science			Kuniyoshi SAKAI	http://mind.c.u-tokyo.ac.jp/index.html	Neuroscience of Language, Neuroimaging	THEME
Department of Arts and Science			Akira SHIMIZU	http://as2.c.u-tokyo.ac.jp/	Quantum Physics, Condensed Matter	THEME
Department of Arts and Science			Akira SUYAMA	http://dna.c.u-tokyo.ac.jp/	biophysics, bioinformatics	THEME

Department of Arts and Science			Yoshio TORII	http://dbs.c.u-tokyo.ac.jp/~torii/	atomic physics, quantum optics	THEME
The Institute of Space and Astronautical Science			Kazuhisa MITSUDA	http://www.astro.isas.jaxa.jp/~mitsuda/labo/indexE.html	High Energy Astrophysics	THEME
The Institute of Space and Astronautical Science			Takao NAKAGAWA	http://www.ir.isas.jaxa.jp/index-e.html	Infrared Astrophysics	THEME
The Institute of Space and Astronautical Science			Tadayuki TAKAHASHI	http://www.astro.isas.jaxa.jp/~takahasi/index-e.html	High Energy Astrophysics	THEME
The Institute of Space and Astronautical Science			Noriko YAMASAKI	http://www.astro.isas.jaxa.jp/~yamasaki/index.html	High energy astrophysics	THEME
High Energy Accelerator Research Organization			Hiroari MIYATAKE	http://research.kek.jp/group/kekrnb/en/	nuclear physics, nuclear astrophysics	THEME
High Energy Accelerator Research Organization			Osamu MORIMATSU		theoretical hadron physics	THEME
High Energy Accelerator Research Organization			Kyoichiro OZAWA	http://nucl.phys.s.u-tokyo.ac.jp/ozawa_g	High Energy Nuclear Experiment	THEME
High Energy Accelerator Research Organization			Naohito SAITO	http://g-2.kek.jp/gakusai/saito-ken.html	Experimental Particle-Nuclear Physics	THEME
High Energy Accelerator Research Organization			Izumi TSUTSUI	http://research.kek.jp/people/itsutsui/index_e.html	Quantum Field Theory and Quantum Mechanics	THEME
High Energy Accelerator Research Organization			Yutaka USHIRODA		Elementary Particle Physics Experiment	THEME
The Institute of Physical and Chemical Research	*	#	Tetsuo HATSUDA	http://www.riken.jp/en/research/labs/rnc/qtm_had_phys/	Theoretical Hadron Physics	THEME
The Institute of Physical and Chemical Research			Haozhao LIANG		Nuclear Theory	THEME
	*		Kenichi ISHIKAWA	http://www.atto.t.u-tokyo.ac.jp/en/	theoretical attosecond science	THEME
	*	#	Kosuke YOSHIOKA	http://sola.c.u-tokyo.ac.jp/yoshioka.html.en		THEME
Ipmu			Kentaro HORI	member.ipmu.jp/kentaro.hori/	particle theory, string theory	THEME
Cryogenic Research Center			Satoshi MURAKAWA		Low temperature physics, quantum liquid and solid	THEME
Ipmu			Hitoshi MURAYAMA	http://www.ipmu.jp/hitoshi-murayama	theoretical particle physics, early cosmology	THEME
Cryogenic Research Center			Ryo SHIMANO		Optical properties of condensed matter	THEME
Ipmu			Yuji TACHIKAWA	http://member.ipmu.jp/yuji.tachikawa/	Quantum field theory and string theory	THEME
Ipmu			Masahiro TAKADA	http://db.ipmu.jp/member/personal/698en.html	Cosmology	THEME
Ipmu			Taizan WATARI	http://member.ipmu.jp/taizan.watari/index.html	Thoretical Particle Physics	THEME

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