

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	<a href="http://tkybel1.phys.s.u-tokyo.ac.jp/index.html">http://tkybel1.phys.s.u-tokyo.ac.jp/index.html</a>	High Energy Physics	<a href="#">THEME</a>
Department of Physics			Masaki ANDO	<a href="http://granite.phys.s.u-tokyo.ac.jp/en">http://granite.phys.s.u-tokyo.ac.jp/en</a>	Gravitational-wave astoronomy	<a href="#">THEME</a>
Department of Physics			Shoji ASAI	<a href="http://www.icepp.s.u-tokyo.ac.jp/asai/">http://www.icepp.s.u-tokyo.ac.jp/asai/</a>	particle physics	<a href="#">THEME</a>
Department of Physics			Aya BAMBA	<a href="http://www-utheal.phys.s.u-tokyo.ac.jp/wordpress/en/">http://www-utheal.phys.s.u-tokyo.ac.jp/wordpress/en/</a>		<a href="#">THEME</a>
Department of Physics		#	Atsushi FUJIMORI	<a href="http://wyvern.phys.s.u-tokyo.ac.jp/welcome_en.html">http://wyvern.phys.s.u-tokyo.ac.jp/welcome_en.html</a>	photoemission spectroscopy	<a href="#">THEME</a>
Department of Physics			Kenji FUKUSHIMA		Nuclear Theory	<a href="#">THEME</a>
Department of Physics			Hiroshi FUKUYAMA	<a href="http://kelvin.phys.s.u-tokyo.ac.jp/index_e.html">http://kelvin.phys.s.u-tokyo.ac.jp/index_e.html</a>	Low Temperature Physics	<a href="#">THEME</a>
Department of Physics			Chikara FURUSAWA		Biophysics (Theory/Experiments)	<a href="#">THEME</a>
Department of Physics			Koichi HAMAGUCHI	<a href="http://www-hep.phys.s.u-tokyo.ac.jp/~hama/welcome-e.html">http://www-hep.phys.s.u-tokyo.ac.jp/~hama/welcome-e.html</a>	Theoretical Particle Physics	<a href="#">THEME</a>
Department of Physics			Shuji HASEGAWA	<a href="http://www-surface.phys.s.u-tokyo.ac.jp/top.html">http://www-surface.phys.s.u-tokyo.ac.jp/top.html</a>	Surface Physics	<a href="#">THEME</a>
Department of Physics	*	#	Ryugo HAYANO	<a href="http://nucl.phys.s.u-tokyo.ac.jp/hayano/">http://nucl.phys.s.u-tokyo.ac.jp/hayano/</a>	High energy nuclear physics experiment	<a href="#">THEME</a>
Department of Physics			Masamitsu HAYASHI	<a href="http://gspin.phys.s.u-tokyo.ac.jp/">http://gspin.phys.s.u-tokyo.ac.jp/</a>	Experimental condensed matter physics	<a href="#">THEME</a>
Department of Physics			Hideo HIGUCHI	<a href="http://nanobio.phys.s.u-tokyo.ac.jp/higuchipro/">http://nanobio.phys.s.u-tokyo.ac.jp/higuchipro/</a>	Biophysics	<a href="#">THEME</a>
Department of Physics			Takuro IDEGUCHI	<a href="http://takuroideguchi.jimdo.com/">http://takuroideguchi.jimdo.com/</a>	Optical science	<a href="#">THEME</a>
Department of Physics			Hosho	<a href="http://park.itc.u-tokyo.ac.jp/hkatsura-lab/">http://park.itc.u-tokyo.ac.jp/hkatsura-lab/</a>	Condensed matter physics,	<a href="#">THEME</a>

			KATSURA		Statistical physics	
Department of Physics			Kentaro KITAGAWA	<a href="http://park.itc.u-tokyo.ac.jp/takagi_lab/">http://park.itc.u-tokyo.ac.jp/takagi_lab/</a>		<a href="#">THEME</a>
Department of Physics	*	#	Sachio KOMAMIYA	<a href="http://www.icepp.s.u-tokyo.ac.jp/komamiya/">http://www.icepp.s.u-tokyo.ac.jp/komamiya/</a>	Elementary Particle Physics Experiment	<a href="#">THEME</a>
Department of Physics			Akito KUSAKA			<a href="#">THEME</a>
Department of Physics			Yutaka MATSUO	<a href="http://www-hep.phys.s.u-tokyo.ac.jp">http://www-hep.phys.s.u-tokyo.ac.jp</a>	High energy physics (Theory)	<a href="#">THEME</a>
Department of Physics		#	Seiji MIYASHITA	<a href="http://spin.phys.s.u-tokyo.ac.jp">http://spin.phys.s.u-tokyo.ac.jp</a>	Statistical mechanics, Magnetism, Condensed Matter	<a href="#">THEME</a>
Department of Physics			Takeo MOROI	<a href="http://www-hep.phys.s.u-tokyo.ac.jp/english/noframe.shtml">http://www-hep.phys.s.u-tokyo.ac.jp/english/noframe.shtml</a>	Particle physics, cosmology	<a href="#">THEME</a>
Department of Physics			Mio MURAO	<a href="http://www.eve.phys.s.u-tokyo.ac.jp/indexe.htm">http://www.eve.phys.s.u-tokyo.ac.jp/indexe.htm</a>	Quantum information (theory)	<a href="#">THEME</a>
Department of Physics			Kazuhiro NAKAZAWA		Astrophysics experiment	<a href="#">THEME</a>
Department of Physics			Masao OGATA	<a href="http://ogata.phys.s.u-tokyo.ac.jp/custom6.html">http://ogata.phys.s.u-tokyo.ac.jp/custom6.html</a>	Condensed Matter Theory	<a href="#">THEME</a>
Department of Physics			Yasushi OKADA	<a href="http://www.qbic.riken.jp/english/research/outline/lab-07.html">http://www.qbic.riken.jp/english/research/outline/lab-07.html</a>	Biophysics	<a href="#">THEME</a>
Department of Physics			Tohru OKAMOTO	<a href="http://dolphin.phys.s.u-tokyo.ac.jp/index-e.html">http://dolphin.phys.s.u-tokyo.ac.jp/index-e.html</a>	Condensed matter physics	<a href="#">THEME</a>
Department of Physics	*	#	Takaharu OTSUKA		Nuclear Theory	<a href="#">THEME</a>
Department of Physics			Hirofumi SAKAI	<a href="http://www.amo-phys-s-u-tokyo.jp/en/">http://www.amo-phys-s-u-tokyo.jp/en/</a>	Atomic, Molecular, and Optical Physics (AMO)	<a href="#">THEME</a>
Department of Physics			Hiroyoshi SAKURAI	<a href="http://nucl.phys.s.u-tokyo.ac.jp/sakurai_g/welcome-to-sakurai-lab-en/">http://nucl.phys.s.u-tokyo.ac.jp/sakurai_g/welcome-to-sakurai-lab-en/</a>	Experimental Nuclear Physics	<a href="#">THEME</a>
Department of Physics		#	Masaki SANO	<a href="http://daisy.phys.s.u-tokyo.ac.jp/">http://daisy.phys.s.u-tokyo.ac.jp/</a>	Nonlinear Dynamics, Soft Matter, Biophysics	<a href="#">THEME</a>
Department of Physics			Yasushi SUTO	<a href="http://www-utap.phys.s.u-tokyo.ac.jp/~suto/index.html">http://www-utap.phys.s.u-tokyo.ac.jp/~suto/index.html</a>	astrophysics, exoplanet	<a href="#">THEME</a>
Department of Physics			Hidenori TAKAGI		Condensed Matter Physics	<a href="#">THEME</a>
Department of Physics			Synge TODO	<a href="http://exa.phys.s.u-tokyo.ac.jp/">http://exa.phys.s.u-tokyo.ac.jp/</a>	Computational Physics	<a href="#">THEME</a>
Department of Physics			Shinji TSUNEYUKI	<a href="http://white.phys.s.u-tokyo.ac.jp/index2_en.shtml">http://white.phys.s.u-tokyo.ac.jp/index2_en.shtml</a>	Condensed Matter Physics Thoery	<a href="#">THEME</a>

Department of Physics			Masahito UEDA	<a href="http://cat.phys.s.u-tokyo.ac.jp/index-e.html">http://cat.phys.s.u-tokyo.ac.jp/index-e.html</a>	cold atoms, quantum information	<a href="#">THEME</a>
Department of Physics			Kathrin WIMMER	<a href="http://nucl.phys.s.u-tokyo.ac.jp/wimmer/">http://nucl.phys.s.u-tokyo.ac.jp/wimmer/</a>	experimental nuclear physics	<a href="#">THEME</a>
Department of Physics			Satoshi YAMAMOTO	<a href="http://www.resceu.s.u-tokyo.ac.jp/%7Esubmm/Welcome.html">http://www.resceu.s.u-tokyo.ac.jp/%7Esubmm/Welcome.html</a>	Astrophysics, Interstellar Chemistry	<a href="#">THEME</a>
Department of Physics			Masashi YOKOYAMA	<a href="http://hep.phys.s.u-tokyo.ac.jp/~masashi/en/">http://hep.phys.s.u-tokyo.ac.jp/~masashi/en/</a>	Experimental particle physics	<a href="#">THEME</a>
Department of Physics			Naoki YOSHIDA	<a href="http://member.ipmu.jp/naoki.yoshida/">http://member.ipmu.jp/naoki.yoshida/</a>	Astrophysics	<a href="#">THEME</a>
Department of Physics			Junji YUMOTO		Light-matter interaction, Laser Physics	<a href="#">THEME</a>
Center for Nuclear Study			Nobuaki IMAI	<a href="http://www.researchgate.net/profile/Nobuaki_Imai">http://www.researchgate.net/profile/Nobuaki_Imai</a>	Experimental Nuclear Physics	<a href="#">THEME</a>
Center for Nuclear Study			Yasuhiro SAKEMI	<a href="http://www.cns.s.u-tokyo.ac.jp/index.php?Research%2FEDM">http://www.cns.s.u-tokyo.ac.jp/index.php?Research%2FEDM</a>	Nuclear physics	<a href="#">THEME</a>
Center for Nuclear Study			Susumu SHIMOURA	<a href="http://www.cns.s.u-tokyo.ac.jp/~shimoura/index-e.shtml">http://www.cns.s.u-tokyo.ac.jp/~shimoura/index-e.shtml</a>	Nuclear Physics	<a href="#">THEME</a>
Center for Nuclear Study			Kentaro YAKO	<a href="http://www.cns.s.u-tokyo.ac.jp/sharaq/">http://www.cns.s.u-tokyo.ac.jp/sharaq/</a>	Nuclear Physics (Experiment)	<a href="#">THEME</a>
Center for Nuclear Study			Hidetoshi YAMAGUCHI	<a href="http://www.cns.s.u-tokyo.ac.jp/crib/crib-new/home-en">http://www.cns.s.u-tokyo.ac.jp/crib/crib-new/home-en</a>	Experimental nuclear physics/Nuclear astrophysics	<a href="#">THEME</a>
Research Center for the Early Universe			Kipp CANNON		Observational astrophysics	<a href="#">THEME</a>
Research Center for the Early Universe			Jun'ichi YOKOYAMA	<a href="http://www.resceu.s.u-tokyo.ac.jp/~yokoyama/">http://www.resceu.s.u-tokyo.ac.jp/~yokoyama/</a>	Cosmology and Gravitational Wave Physics	<a href="#">THEME</a>
International Center for Elementary Particle Physics			Masaya ISHINO	<a href="http://www.icepp.s.u-tokyo.ac.jp/en/index.html">http://www.icepp.s.u-tokyo.ac.jp/en/index.html</a>	Elementary Particle Physics ( Experiment )	<a href="#">THEME</a>
International Center for Elementary Particle Physics	*	#	Tatsuo KAWAMOTO	<a href="http://www.icepp.s.u-tokyo.ac.jp/">http://www.icepp.s.u-tokyo.ac.jp/</a>	Particle physics experiment	<a href="#">THEME</a>
International Center for Elementary Particle Physics			Toshinori MORI	<a href="http://www.icepp.s.u-tokyo.ac.jp/~mori/">http://www.icepp.s.u-tokyo.ac.jp/~mori/</a>	Elementary Particle Physics	<a href="#">THEME</a>
International Center for Elementary Particle Physics			Wataru OOTANI	<a href="http://meg.icepp.s.u-tokyo.ac.jp/">http://meg.icepp.s.u-tokyo.ac.jp/</a>		<a href="#">THEME</a>
International Center for Elementary Particle Physics	*	#	Hiroshi SAKAMOTO	<a href="http://www.icepp.s.u-tokyo.ac.jp/~sakamoto/index-e.html">http://www.icepp.s.u-tokyo.ac.jp/~sakamoto/index-e.html</a>	High Energy Physics	<a href="#">THEME</a>
International Center for			Junichi TANAKA	<a href="http://www.icepp.s.u-tokyo.ac.jp/~jtanaka/tanaka_lab/">http://www.icepp.s.u-tokyo.ac.jp/~jtanaka/tanaka_lab/</a>	Experimental particle physics	<a href="#">THEME</a>

Elementary Particle Physics					
International Center for Elementary Particle Physics			Satoru YAMASHITA	<a href="http://www.icepp.s.u-tokyo.ac.jp/~satoru/yamashita/">http://www.icepp.s.u-tokyo.ac.jp/~satoru/yamashita/</a>	Experimental Particle Physics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Yoshinari HAYATO	<a href="http://www-sk.icrr.u-tokyo.ac.jp">http://www-sk.icrr.u-tokyo.ac.jp</a>	Neutrino physics (experiment) <a href="#">THEME</a>
Institute for Cosmic Ray Research			Masahiro IBE	<a href="http://www.icrr.u-tokyo.ac.jp/th/th.html">http://www.icrr.u-tokyo.ac.jp/th/th.html</a>	Theoretical Particle Physics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Takaaki KAJITA	<a href="http://www-rccn.icrr.u-tokyo.ac.jp/index_e.html">http://www-rccn.icrr.u-tokyo.ac.jp/index_e.html</a>	gravitational wave, neutrino physics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Seiji KAWAMURA	<a href="http://gwcenter.icrr.u-tokyo.ac.jp/en/">http://gwcenter.icrr.u-tokyo.ac.jp/en/</a>	Gravitational Wave Physics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Masahiro KAWASAKI	<a href="http://www.icrr.u-tokyo.ac.jp/th/th.html">http://www.icrr.u-tokyo.ac.jp/th/th.html</a>	Cosmology <a href="#">THEME</a>
Institute for Cosmic Ray Research			Yasuhiro KISHIMOTO	<a href="http://www-sk.icrr.u-tokyo.ac.jp/index-e.html">http://www-sk.icrr.u-tokyo.ac.jp/index-e.html</a>	Experimental particle physics, Neutrino physics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Shinji MIYOKI	<a href="http://www.icrr.u-tokyo.ac.jp/gr/GWPOHPe/index-e.html">http://www.icrr.u-tokyo.ac.jp/gr/GWPOHPe/index-e.html</a>	Gravitational Wave Physics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Shigetaka MORIYAMA	<a href="http://www-sk.icrr.u-tokyo.ac.jp/">http://www-sk.icrr.u-tokyo.ac.jp/</a>	cosmic ray/particle physics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Masayuki NAKAHATA	<a href="http://www-sk.icrr.u-tokyo.ac.jp/%7Enakahata">http://www-sk.icrr.u-tokyo.ac.jp/%7Enakahata</a>	neutrino astronomy <a href="#">THEME</a>
Institute for Cosmic Ray Research			Masatake OHASHI	<a href="http://www.icrr.u-tokyo.ac.jp/gr/GWPOHPe/index-e.html">http://www.icrr.u-tokyo.ac.jp/gr/GWPOHPe/index-e.html</a>	Gravitational Wave Physics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Kimihiro OKUMURA	<a href="http://www-rccn.icrr.u-tokyo.ac.jp/index_e.html">http://www-rccn.icrr.u-tokyo.ac.jp/index_e.html</a>	particle physics, cosmic ray physics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Masami OUCHI	<a href="http://cos.icrr.u-tokyo.ac.jp/16.html">http://cos.icrr.u-tokyo.ac.jp/16.html</a>	Astrophysics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Hiroyuki SAGAWA	<a href="http://www.icrr.u-tokyo.ac.jp/~hsagawa/index-e.html">http://www.icrr.u-tokyo.ac.jp/~hsagawa/index-e.html</a>	Cosmic-ray physics <a href="#">THEME</a>
Institute for Cosmic Ray Research	*	#	Makoto SASAKI	<a href="http://www.icrr.u-tokyo.ac.jp/~ashra/index-e.html">http://www.icrr.u-tokyo.ac.jp/~ashra/index-e.html</a>	Astroparticle Physics, Elementary Particle Physics <a href="#">THEME</a>
Institute for Cosmic Ray Research			Hiroyuki SEKIYA	<a href="http://www-sk.icrr.u-tokyo.ac.jp/~sekiya/">http://www-sk.icrr.u-tokyo.ac.jp/~sekiya/</a>	Astroparticle physics <a href="#">THEME</a>
Institute for Cosmic Ray			Masato	<a href="http://www-sk.icrr.u-tokyo.ac.jp/~masato/">http://www-sk.icrr.u-tokyo.ac.jp/~masato/</a>	cosmic ray and elementary <a href="#">THEME</a>

Research			SHIOZAWA		particle experiments	
Institute for Cosmic Ray Research			Masato TAKITA	<a href="http://www.icrr.u-tokyo.ac.jp/em/index.html">http://www.icrr.u-tokyo.ac.jp/em/index.html</a>	High-energy cosmic-ray astrophysics	<a href="#">THEME</a>
Institute for Cosmic Ray Research			Masahiro TESHIMA	<a href="http://www.icrr.u-tokyo.ac.jp/~mteshima/">http://www.icrr.u-tokyo.ac.jp/~mteshima/</a>	High Energy Gamma Ray Astronomy	<a href="#">THEME</a>
Institute for Cosmic Ray Research			Takashi UCHIYAMA	<a href="http://www.icrr.u-tokyo.ac.jp/gr/GWPOHPe/index-e.html">http://www.icrr.u-tokyo.ac.jp/gr/GWPOHPe/index-e.html</a>	Gravitational wave physics	<a href="#">THEME</a>
Institute for Cosmic Ray Research			Takanori YOSHIKOSHI	<a href="http://www.icrr.u-tokyo.ac.jp/~tyoshiko/">http://www.icrr.u-tokyo.ac.jp/~tyoshiko/</a>	Very high energy gamma-ray astrophysics	<a href="#">THEME</a>
The Institute for Solid State Physics			Hidefumi AKIYAMA	<a href="http://www.issp.u-tokyo.ac.jp/maincontents/organization/labs/akiyama_group_en.html">http://www.issp.u-tokyo.ac.jp/maincontents/organization/labs/akiyama_group_en.html</a>	Laser and optical physics in semiconductors	<a href="#">THEME</a>
The Institute for Solid State Physics			Jiro ITATANI	<a href="http://itatani.issp.u-tokyo.ac.jp/index.php?id=11">http://itatani.issp.u-tokyo.ac.jp/index.php?id=11</a>	Atomic, Molecular, and Optical (AMO) Physics	<a href="#">THEME</a>
The Institute for Solid State Physics			Takeo KATO	<a href="http://kato.issp.u-tokyo.ac.jp/index_english.htm">http://kato.issp.u-tokyo.ac.jp/index_english.htm</a>	Condensed Matter Theory	<a href="#">THEME</a>
The Institute for Solid State Physics			Shingo KATSUMOTO	<a href="http://www.issp.u-tokyo.ac.jp/labs/frontier/kats/">http://www.issp.u-tokyo.ac.jp/labs/frontier/kats/</a>	quantum transport, low temperature physics	<a href="#">THEME</a>
The Institute for Solid State Physics			Naoki KAWASHIMA	<a href="http://kawashima.issp.u-tokyo.ac.jp/index_e.html">http://kawashima.issp.u-tokyo.ac.jp/index_e.html</a>	condensed matter physics, statistical physics	<a href="#">THEME</a>
The Institute for Solid State Physics			Koichi KINDO		High-field Physics	<a href="#">THEME</a>
The Institute for Solid State Physics			Fumio KOMORI	<a href="http://komori.issp.u-tokyo.ac.jp/index-e.html">http://komori.issp.u-tokyo.ac.jp/index-e.html</a>	surface science, nanometer scale science	<a href="#">THEME</a>
The Institute for Solid State Physics			Takeshi KONDO		angle-resolved photoemission spectroscopy	<a href="#">THEME</a>
The Institute for Solid State Physics			Iwao MATSUDA	<a href="http://imatsuda.issp.u-tokyo.ac.jp/index_e.htm">http://imatsuda.issp.u-tokyo.ac.jp/index_e.htm</a>	spectroscopy physics, surface physics	<a href="#">THEME</a>
The Institute for Solid State Physics			Hiroshi NOGUCHI	<a href="http://noguchi.issp.u-tokyo.ac.jp/index.html">http://noguchi.issp.u-tokyo.ac.jp/index.html</a>	soft-matter, biophysics	<a href="#">THEME</a>
The Institute for Solid State Physics			Masaki OSHIKAWA	<a href="http://oshikawa.issp.u-tokyo.ac.jp/">http://oshikawa.issp.u-tokyo.ac.jp/</a>	Condensed Matter Theory / Statistical Mechanics	<a href="#">THEME</a>
The Institute for Solid State Physics			Toshiro SAKAKIBARA	<a href="http://sakaki.issp.u-tokyo.ac.jp/">http://sakaki.issp.u-tokyo.ac.jp/</a>	Magnetism	<a href="#">THEME</a>
The Institute for Solid State			Osamu SUGINO	<a href="http://sugino.issp.u-tokyo.ac.jp/public">http://sugino.issp.u-tokyo.ac.jp/public</a>	Computational materials	<a href="#">THEME</a>

Physics					science	
The Institute for Solid State Physics			Masashi TAKIGAWA	<a href="http://masashi.issp.u-tokyo.ac.jp/">http://masashi.issp.u-tokyo.ac.jp/</a>	condensed matter, NMR, strong correlation	<a href="#">THEME</a>
The Institute for Solid State Physics			Masashi TOKUNAGA		solid state physics in high magnetic fields	<a href="#">THEME</a>
The Institute for Solid State Physics			Hirokazu TSUNETSUGU		Condensed Matter Theory	<a href="#">THEME</a>
The Institute for Solid State Physics			Yoshiya UWATOKO		Solid state physics under high pressure	<a href="#">THEME</a>
The Institute for Solid State Physics			Hiroki WADATI	<a href="http://wadati.issp.u-tokyo.ac.jp/index_e.html">http://wadati.issp.u-tokyo.ac.jp/index_e.html</a>	strongly correlated systems, synchrotron x-ray	<a href="#">THEME</a>
The Institute for Solid State Physics			Osamu YAMAMURO	<a href="http://www.issp.u-tokyo.ac.jp/labs/neutron/yamamuro/">http://www.issp.u-tokyo.ac.jp/labs/neutron/yamamuro/</a>	Chemical Physics, Soft Matter	<a href="#">THEME</a>
Institute of Industrial Science	*	#	Yasuhiko ARAKAWA	<a href="http://www.qdot.iis.u-tokyo.ac.jp/index-e.html">http://www.qdot.iis.u-tokyo.ac.jp/index-e.html</a>	Nanophotonics, Quantum Optics	<a href="#">THEME</a>
Institute of Industrial Science			Fujihiro HAMBA	<a href="http://www.iis.u-tokyo.ac.jp/~hamba">http://www.iis.u-tokyo.ac.jp/~hamba</a>	Fluid Physics	<a href="#">THEME</a>
Institute of Industrial Science			Naomichi HATANO	<a href="http://hatano-lab.iis.u-tokyo.ac.jp/index.html">http://hatano-lab.iis.u-tokyo.ac.jp/index.html</a>	Condensed-Matter Theory and Statistical Physics	<a href="#">THEME</a>
Institute of Molecular and Cellular Biosciences			Akio KITAO	<a href="http://www.iam.u-tokyo.ac.jp/MolDes/indexE.html">http://www.iam.u-tokyo.ac.jp/MolDes/indexE.html</a>	Computational Biophysics, Theory of Biopolymers	<a href="#">THEME</a>
Institute of Molecular and Cellular Biosciences			Chikashi TOYOSHIMA	<a href="http://www.iam.u-tokyo.ac.jp/StrBiol/en/index.html">http://www.iam.u-tokyo.ac.jp/StrBiol/en/index.html</a>	Biophysics (Structural Biology)	<a href="#">THEME</a>
Department of Complexity Science and Engineering			Akira EJIRI	<a href="http://fusion.k.u-tokyo.ac.jp/~ejiri/index-e.html">http://fusion.k.u-tokyo.ac.jp/~ejiri/index-e.html</a>	Plasma Physics	<a href="#">THEME</a>
Department of Complexity Science and Engineering			Akinao NOSE	<a href="http://bio.phys.s.u-tokyo.ac.jp/">http://bio.phys.s.u-tokyo.ac.jp/</a>	biophysics	<a href="#">THEME</a>
Department of Complexity Science and Engineering			Masato OKADA	<a href="http://mns.k.u-tokyo.ac.jp/index.php">http://mns.k.u-tokyo.ac.jp/index.php</a>	Brain science, Condensed matter physics	<a href="#">THEME</a>
Department of Complexity Science and Engineering			Yuichi TAKASE	<a href="http://fusion.k.u-tokyo.ac.jp/index-e.html">http://fusion.k.u-tokyo.ac.jp/index-e.html</a>	Plasma physics, Nuclear fusion	<a href="#">THEME</a>
Department of Arts and Science			Munehito ARAI	<a href="http://folding.c.u-tokyo.ac.jp/">http://folding.c.u-tokyo.ac.jp/</a>	Biophysics	<a href="#">THEME</a>
Department of Arts and Science			Kunihiko KANEKO	<a href="http://chaos.c.u-tokyo.ac.jp">http://chaos.c.u-tokyo.ac.jp</a>	Complex-systems biology, universal biology, chaos	<a href="#">THEME</a>
Department of Arts and Science	*	#	Mitsuhiro KATO	<a href="http://dbs.c.u-tokyo.ac.jp/%7Ekato/">http://dbs.c.u-tokyo.ac.jp/%7Ekato/</a>	Particle, String and Field	<a href="#">THEME</a>

				theory		
Department of Arts and Science		Yusuke KATO	<a href="http://park.itc.u-tokyo.ac.jp/kato-yusuke-lab/">http://park.itc.u-tokyo.ac.jp/kato-yusuke-lab/</a>	Theoretical Physics of Condensed Matter	<a href="#">THEME</a>	
Department of Arts and Science		Atsuo KUNIBA	<a href="http://webpark1739.sakura.ne.jp/atsuo/indexLP.html">http://webpark1739.sakura.ne.jp/atsuo/indexLP.html</a>		<a href="#">THEME</a>	
Department of Arts and Science		Kuniyoshi SAKAI	<a href="http://mind.c.u-tokyo.ac.jp/index.html">http://mind.c.u-tokyo.ac.jp/index.html</a>	Neuroscience of Language, Neuroimaging	<a href="#">THEME</a>	
Department of Arts and Science		Akira SHIMIZU	<a href="http://as2.c.u-tokyo.ac.jp/">http://as2.c.u-tokyo.ac.jp/</a>	Quantum Physics, Condensed Matter	<a href="#">THEME</a>	
Department of Arts and Science		Akira SUYAMA	<a href="http://dna.c.u-tokyo.ac.jp/">http://dna.c.u-tokyo.ac.jp/</a>	biophysics, bioinformatics	<a href="#">THEME</a>	
Department of Arts and Science		Yoshio TORII	<a href="http://dbs.c.u-tokyo.ac.jp/~torii/">http://dbs.c.u-tokyo.ac.jp/~torii/</a>	atomic physics, quantum optics	<a href="#">THEME</a>	
The Institute of Space and Astronautical Science		Kazuhisa MITSUDA	<a href="http://www.astro.isas.jaxa.jp/~mitsuda/labo/indexE.html">http://www.astro.isas.jaxa.jp/~mitsuda/labo/indexE.html</a>	High Energy Astrophysics	<a href="#">THEME</a>	
The Institute of Space and Astronautical Science		Takao NAKAGAWA	<a href="http://www.ir.isas.jaxa.jp/index-e.html">http://www.ir.isas.jaxa.jp/index-e.html</a>	Infrared Astrophysics	<a href="#">THEME</a>	
The Institute of Space and Astronautical Science		Tadayuki TAKAHASHI	<a href="http://www.astro.isas.jaxa.jp/~takahasi/index-e.html">http://www.astro.isas.jaxa.jp/~takahasi/index-e.html</a>	High Energy Astrophysics	<a href="#">THEME</a>	
The Institute of Space and Astronautical Science		Noriko YAMASAKI	<a href="http://www.astro.isas.jaxa.jp/~yamasaki/index.html">http://www.astro.isas.jaxa.jp/~yamasaki/index.html</a>	High energy astrophysics	<a href="#">THEME</a>	
High Energy Accelerator Research Organization		Tadashi KOSEKI		Particle Accelerator	<a href="#">THEME</a>	
High Energy Accelerator Research Organization		Hiroari MIYATAKE	<a href="http://research.kek.jp/group/kekrgb/en/">http://research.kek.jp/group/kekrgb/en/</a>	nuclear physics, nuclear astrophysics	<a href="#">THEME</a>	
High Energy Accelerator Research Organization		Osamu MORIMATSU		theoretical hadron physics	<a href="#">THEME</a>	
High Energy Accelerator Research Organization		Kyoichiro OZAWA	<a href="http://nucl.phys.s.u-tokyo.ac.jp/ozawa_g">http://nucl.phys.s.u-tokyo.ac.jp/ozawa_g</a>	High Energy Nuclear Experiment	<a href="#">THEME</a>	
High Energy Accelerator Research Organization		Naohito SAITO	<a href="http://g-2.kek.jp/gakusai/saito-ken.html">http://g-2.kek.jp/gakusai/saito-ken.html</a>	Experimental Particle-Nuclear Physics	<a href="#">THEME</a>	
High Energy Accelerator Research Organization		Izumi TSUTSUI	<a href="http://research.kek.jp/people/itsutsui/index_e.html">http://research.kek.jp/people/itsutsui/index_e.html</a>	Quantum Field Theory and Quantum Mechanics	<a href="#">THEME</a>	
High Energy Accelerator Research Organization		Yutaka USHIRODA		Elementary Particle Physics Experiment	<a href="#">THEME</a>	
The Institute of Physical and	*	#	Tetsuo	<a href="http://www.riken.jp/en/research/labs/rnc/gtm_had_phys/">http://www.riken.jp/en/research/labs/rnc/gtm_had_phys/</a>	Theoretical Hadron Physics	<a href="#">THEME</a>



Chemical Research			HATSUDA			
The Institute of Physical and Chemical Research			Haozhao LIANG			Nuclear Theory <a href="#">THEME</a>
	*		Kenichi ISHIKAWA	<a href="http://www.atto.t.u-tokyo.ac.jp/en/">http://www.atto.t.u-tokyo.ac.jp/en/</a>		theoretical attosecond science <a href="#">THEME</a>
	*	#	Kosuke YOSHIOKA	<a href="http://sola.c.u-tokyo.ac.jp/yoshioka.html.en">http://sola.c.u-tokyo.ac.jp/yoshioka.html.en</a>		<a href="#">THEME</a>
Ipmu			Kentaro HORI	<a href="http://member.ipmu.jp/kentaro.hori/">member.ipmu.jp/kentaro.hori/</a>		particle theory, string theory <a href="#">THEME</a>
Cryogenic Research Center			Satoshi MURAKAWA			Low temperature physics, quantum liquid and solid <a href="#">THEME</a>
Ipmu			Hitoshi MURAYAMA	<a href="http://www.ipmu.jp/hitoshi-murayama">http://www.ipmu.jp/hitoshi-murayama</a>		theoretical particle physics, early cosmology <a href="#">THEME</a>
Cryogenic Research Center			Ryo SHIMANO			Optical properties of condensed matter <a href="#">THEME</a>
Ipmu			Yuji TACHIKAWA	<a href="http://member.ipmu.jp/yuji.tachikawa/">http://member.ipmu.jp/yuji.tachikawa/</a>		Quantum field theory and string theory <a href="#">THEME</a>
Ipmu			Masahiro TAKADA	<a href="http://db.ipmu.jp/member/personal/698en.html">http://db.ipmu.jp/member/personal/698en.html</a>		Cosmology <a href="#">THEME</a>
Ipmu			Taizan WATARI	<a href="http://member.ipmu.jp/taizan.watari/index.html">http://member.ipmu.jp/taizan.watari/index.html</a>		Thoretical Particle Physics <a href="#">THEME</a>

Professors with 「\*」 do not take graduate students.

Professors with 「#」 do not take master's graduate students.

Professors with 「!」 has spesial report.