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Institut „jožef stefan“

Prejeto: 9. 1. 2007		
Številka	Pril.	Reši
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REQUEST FOR NOMINATION OF CANDIDATES FOR THE 2008 (24th) JAPAN PRIZE

November 2006

Dear Sir/Madam,

On behalf of the Science and Technology Foundation of Japan, I have the honor of inviting you to submit a nomination for the award of the Japan Prize for 2008.

The Japan Prize, launched in 1985, is an international prize awarded to scientists and researchers who have made original and outstanding achievements in science and technology. The laureates are recognized for contributing not only to the progress of science and technology, but also to the peace and prosperity of mankind.

Every year two categories of research have been selected for the award of the Japan Prize : in principle the Prize is awarded to one person in each category.

Each Japan Prize laureate receives a certificate of merit and a commemorative medal. A cash award of ¥50 million is also presented for each prize category.

The selected categories for the 2008 Japan Prize are “Information Communication Theory and Technology” and “Medical Genomics and Genetics”.

To ensure that all the best-qualified candidates in the selected categories are identified, we are asking eminent scientists throughout the world to nominate candidates. Your nominations will be highly appreciated and be given serious consideration by the Japan Prize Selection Committee.

We hope to receive your nominations not later than Wednesday, 28 February 2007.

Nominations received after this date cannot be considered by the Japan Prize Selection Committee.

The guidelines for nominating candidates and a nomination form are enclosed. If you decide not to recommend a candidate this time, we would still appreciate your informing us.

Also, please let us know about yourself by filling out the attached form for our reference.

Laureates of the Japan Prize for 2008 will be announced in January 2008, and the award ceremony will be held in Tokyo in April 2008.

We assure you that this matter will be treated as highly confidential, and we ask you to reciprocate by respecting confidentiality on your side.

Thank you for your cooperation.

Prof. HIROYUKI YOSHIKAWA Dr.Eng.

Chairman

The Science and Technology Foundation of Japan

GUIDELINES FOR NOMINATING CANDIDATES FOR THE 2008 (24th) JAPAN PRIZE

1. Relevant Scientific Categories

The Japan Prize for 2008 will be awarded in the following two categories of research.

(1) Information Communication Theory and Technology

The advance and wide-spread use of computers and networks has brought about a cyberspace heretofore unknown to humankind. It has made the social structure flexible and promoted borderless economic activities, extensively widening the living space of people. Based on this trend, the 2008 Japan Prize will be awarded to a researcher who has made a significant contribution to the field of information communication theory and technology.

This includes theory of computation, algorithm, computer software, computer systems, computer architecture, human interface, Internet, search technology, information security, visualization technology, information theory, data compression, cryptology, coding theory, radio and optical communication systems, wireless communication systems, and quantum communication.

(2) Medical Genomics and Genetics

Recent advances in genome science and molecular genetics that disclosed 3 billion nucleotides of human genome have led us to a better understanding of molecular mechanisms underlying various biological phenomena. Particularly, they have contributed to the discovery of genes responsible for or susceptible to various diseases as well as those related to efficacy or adverse reactions of drugs.

The Japan Prize for 2008 will be awarded to a scientist who made outstanding achievements in the field of medical genomics and genetics, including establishment of fundamental principle for genetic/genomic analysis, construction of basic infrastructure like genetic maps and genomic sequences, and development of essential technologies.

2. Eligibility

Candidates for the Prize must be living persons. There are no restrictions as to nationality, profession, age or sex. A self-nomination cannot be accepted.

The Japan Prize is intended, in principle, to recognize advanced breakthroughs in science and technology. However, work done in the past may be selected for the award if its significance has recently been appreciated.

The Prize is in principle awarded to individuals. However, in exceptional cases, it may be awarded to a group consisting of not more than five people. When a group has been proposed, they will be treated as one candidate.

3. Remarks on Nomination Form and other points

(1) Nomination Form

- Please use one sheet for candidate in each field.
- Please be so kind as to print out your nomination and send it with your signature.
- Please give the name of group leader and the members in the case of group recommendation.
- For our selection committee's reference, please advise us of the candidate's achievements, professional career and publications. However, please note that these materials would not be returned.

(2) Nominator's Data

- Even if you are not proposing a candidate, please return the sheets marked Nominator's Data with your personal data, if included.

(3) Other Points

- We will send format of Nomination Form and Nominator's Data in MS Word, if you wish. However, please be sure to send the originals by mail as your official nomination with your signature. (E-mail : info@japanprize.jp)

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(Please type or print)

2008 (24th) JAPAN PRIZE NOMINATION FORM

FOR OFFICIAL
USE ONLY

Code:

Received Date & No.:

Name		
Last:	First:	Middle:
Organization and Position		
Office Address		
	Tel:	
	E-mail:	
Home Address		
	Tel:	
	E-mail:	
Categories: (Please check)	<input type="checkbox"/> Information Communication Theory and Technology	
	<input type="checkbox"/> Medical Genomics and Genetics	
Contribution: (The main theme) (Please write from 10 words by 20 words)		
Reasons for your nomination		

※ We would appreciate it if you could attach a list of the candidate's achievements, publications and any other relevant information. However, please note that these materials would not be returned.

Nominator's Name

NOMINATOR'S (YOUR) DATA

Even if you are not nominating a candidate for the 2008 (24th) Japan Prize, we would be grateful if you would complete this page only and return it to us. It will be of great value to us in keeping our list of nominators up-to-date. An envelope is provided for your reply.

Name		
Last:	First:	Middle:
Signature		
Home Address		
		Tel:
		E-mail:
Organization and Position		
Office Address		
		Tel:
		E-mail:

We would also appreciate your suggestions or comments on the Japan Prize.

Thank you for your cooperation.

PROFILES OF JAPAN PRIZE LAUREATES

	CATEGORY and ACHIEVEMENT	NAME	COUNTRY
1985 (1st)	Information and Communications Outstanding achievement in the field of electronics and communications technologies	Dr. John R. Pierce	U.S.A.
	Biotechnology Outstanding achievement in basic theory in the field of immobilized enzymes and their practical applications	Dr. Ephraim Katchalski-Katzir	Israel
1986 (2nd)	Materials Science and Technology Pioneering contributions to materials science with impact on new materials technology such as amorphous solids	Dr. David Turnbull	U.S.A.
	Medical Technology Research and development of artificial organs and their relevant technology	Dr. Willem J. Kolff	U.S.A.
1987 (3rd)	Improvement of Biological Functions Development of the IR8 and IR36 strains for rice breeding strategies geared to the tropical and subtropical zones	Dr. Henry M. Beachell Dr. Gurdev S. Khush	U.S.A. India
	Electro-Optics Realization of the world's first laser	Dr. Theodore H. Maiman	U.S.A.
1988 (4th)	Energy Technology Establishment of fast breeder reactor technology	Dr. Georges Vendryes	France
	Preventative Medicine The eradication of Smallpox	Dr. Donald A. Henderson Dr. Isao Arita Dr. Frank Fenner	U.S.A. Japan Australia
	Preventative Medicine Discovery of the AIDS causing virus and development of diagnostic methods	Dr. Luc Montagnier Dr. Robert C. Gallo	France U.S.A.
1989 (5th)	Environmental Science and Technology Studies on the mechanisms of stratospheric ozone depletion by chlorofluorocarbons	Dr. Frank Sherwood Rowland	U.S.A.
	Medicinal Science Pioneering contributions to the syntheses of prostaglandins and their related compounds which are of great therapeutic value	Dr. Elias James Corey	U.S.A.
1990 (6th)	Technology of Integration - Design, Production and Control Technologies Establishment of an academic field named Artificial Intelligence and the proposal of fundamental theories in that field	Dr. Marvin Minsky	U.S.A.
	Earth Science Initiation of the theory of plate tectonics and contributions to its development	Dr. William Jason Morgan Dr. Dan Peter McKenzie Dr. Xavier Le Pichon	U.S.A. U.K. France
1991 (7th)	Applied Mathematics Contributions to analysis and control of distributed systems, and to promotion of applied analysis	Dr. Jacques - Louis Lions	France
	Imaging Techniques in Medicine Development of ultrasound imaging in medicine	Dr. John Julian Wild	U.S.A.
1992 (8th)	Science and Technology of Material Interfaces Contributions to the new development of the chemistry and physics of solid surfaces	Prof. Dr. Gerhard Ertl	Germany
	Science and Technology for Biological Production Discovery of method of the cryopreservation of semen and embryos in farm animals	Prof. Ernest John Christopher Polge	U.K.
1993 (9th)	Safety Engineering and Disaster Mitigation Development of modern seismology and advancement of international cooperation in disaster science	Dr. Frank Press	U.S.A.
	Molecular and Cellular Technology in Medicine Development of the polymerase chain reaction	Dr. Kary B. Mullis	U.S.A.
1994 (10th Anniversary)	Aerospace Technologies Inspirational leadership in unmanned lunar and planetary exploration, and for pioneering achievements in the development of spacecraft and deep space communications	Dr. William Hayward Pickering	U.S.A.
	Psychology and Psychiatry Discovery of dopamine as a neurotransmitter and clarification of its role in mental and motor functions and their disorders	Dr. Arvid Carlsson	Sweden
1995 (11th)	Materials Processing Technologies Outstanding contributions to research and practical applications of light emitting diodes and lasers through pioneering achievements in the understanding of physical principles and in the process technology of intermetallic compound semiconductors	Dr. Nick Holonyak, Jr.	U.S.A.
	Science and Technology for Agriculture, Forestry and Fishery which conserves the Environment Pioneer contributions in the development of integrated pest management by the sterile insect release method and other biological approaches	Dr. Edward F. Knipling	U.S.A.

	CATEGORY and ACHIEVEMENT	NAME	COUNTRY
1996 (12th)	Information, Computer and Communication Systems For pioneering research on wide-band, low-loss optical fiber communications	Dr. Charles K. Kao	U.S.A.
	Neuroscience Elucidation of the functional principles and neural mechanisms of the cerebellum	Dr. Masao Ito	Japan
1997 (13th)	Biotechnology in Medicine Contribution to Establishment of Fundamental Concept on Causes of Cancer	Dr. Takashi Sugimura Dr. Bruce N. Ames	Japan U.S.A.
	Systems Engineering for an Artifactual Environment Establishment of the Robot Industry and Creation of a Techno-Global Paradigm	Dr. Joseph F. Engelberger Dr. Hiroyuki Yoshikawa	U.S.A. Japan
1998 (14th)	Generation and Design of New Materials Creating Novel Functions For the creation and realization of the concept of man-made superlattice crystals which lead to generation of new materials with useful applications	Dr. Leo Esaki	Japan
	Biotechnology in Agricultural Sciences Establishment of the theory and method of the production of transgenic plants	Pro.Dr. Jozef S. Schell Dr. Marc C. E. Van Montagu	Belgium
1999 (15th)	Information Technologies Establishment of Coding Theory for Reliable Digital Communication, Broadcasting and Storage	Dr. W. Wesley Peterson	U.S.A.
	Molecular Recognition and Dynamics in Bioscience Elucidation of the three-dimensional structures of class I and class II human histocompatibility antigens and their bound peptides	Dr. Jack L. Strominger Dr. Don C. Wiley	U.S.A.
2000 (16th)	City Planning Establishment of an Ecological City Planning Process and Proposal of a Land Use Evaluation System	Prof. Ian L. McHarg	U.S.A.
	Host Defense Discovery of Immunoglobulin E and mechanisms of IgE-mediated allergic reactions	Dr. Kimishige Ishizaka	Japan
2001 (17th)	Science and Technology of Environment Conscious Materials Discovery of environmentally benign electrode materials for high energy density rechargeable lithium batteries	Dr. John B. Goodenough	U.S.A.
	Marine Biology Contribution to the development of Biological/Fisheries Oceanography and for conservation of fishery resources and marine environment	Dr. Timothy R. Parsons	Canada
2002 (18th)	Computing and Computational Science and Engineering Advancement of Civilization through Invention, Implementation and Deployment of the World Wide Web	Dr. Timothy John Berners-Lee	U.K.
	Developmental Biology Pioneering work on mammalian embryonic development	Dr. Anne McLaren, DBE, FRS, FRCOG Dr. Andrzej K. Tarkowski	U.K. Poland
2003 (19th)	Science and Technology of Complexity Creation of Universal Concepts in Complex Systems—Chaos and Fractals	Dr. Benoit B. Mandelbrot Dr. James A. Yorke	U.S.A.
	Visualizing Techniques in Medicine Discovery of the principle for functional magnetic resonance imaging	Dr. Seiji Ogawa	Japan
2004 (20th Anniversary)	Chemical Technology for the Environment Pioneering Work on Photochemical Catalysis and Its Application for the Environment	Dr. Kenichi Honda Dr. Akira Fujishima	Japan
	Food Production Based on Ecosystem Concepts Contributions to the Understanding of Shelf Ecosystems and Their Sustainable Utilization	Dr. Keith J. Sainsbury	New Zealand
	Science and Technology for Conservation of Biodiversity Observational, Experimental and Theoretical Achievements for the Scientific Understanding and Conservation of Biodiversity	Sir John H. Lawton	U.K.
2005 (21st)	Information and Media Technology Pioneering Contributions to Natural Language Processing and Intelligent Image Processing	Dr. Makoto Nagao	Japan
	Cell Biology Fundamental Contribution in Elucidating the Molecular Mechanisms of Cell Adhesion	Dr. Masatoshi Takeichi Dr. Erkki Ruoslahti	Japan U.S.A.
2006 (22nd)	Global Change For pioneering research on atmospheric structure and composition based on his satellite observation technology and for promotion of international assessments of climate change	Sir John Houghton CBE FRS	U.K.
	The Development of Novel Therapeutic Concepts and Technologies The Discovery of the Statins and their Development	Dr. Akira Endo	Japan
2007 (23rd)	Innovative Devices Inspired by Basic Research Science and Technology of Harmonious Co-Existence	Laureates of 2007 (23rd) JAPAN PRIZE will be announced on 11 January 2007	

Request to fill in Research Field List.

Thank you for your continuing support of the Japan Prize which is sponsored by the Japan Science and Technology Fopundation.

We are endeavouring to obtain as many recommendations as possible from key figures with a view to further developing the Japan Prize.

To this end we are writing to request that you enter below your own field of research as indicated.

The information that you provide will be kept strictly confidential.

Notes:

1. The field of research is one in which you are currently conducting research. Please place a square black bullet point within the box that applies to your field (in the Research Field bordered by bold lines) (multiple entries allowed)
2. The list of fields is not necessarily comprehensive so if you find that there is no exact match please enter the field that is the closest. Please use the sub-categories column as a reference tool.
3. Please fax or post your reply.
4. Only record your address if it differs from the address label.
5. If you send multiple pages, you only need to record your name, address and ID number on the first page.

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To: The Science and Technology Foundation of Japan

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【Comprehensive Disciplines and Combined New Disciplines】 1

Field	Sub-Category	Field	Sub-Category
<input type="checkbox"/> 01 Informatics	Basic Informatics	<input type="checkbox"/> 11 Environmentology	Environmental Dynamic Analysis
	Software		Environmental Impact Evaluation/ Environment Policy
	Computer Systems & Networks		Radiation/ Chemical Substance Effects Science
	Media Information Science/ Databases		Environmental Technology/ Environmental Materials
	Intelligent Informatics	<input type="checkbox"/> 12 Nano/Micro Science	Nano Structural Science
	Perceptual Information Processing/ Intelligent Robotics		Nano Materials/ Nano Bioscience
	Sensitivity Informatics/ Soft Computing		Micro/Nano Devices
	Information and Library Science/ Humanistic Social Informatics	<input type="checkbox"/> 13 Social/Safety System Science	Social System Engineering/ Safety Systems
	Cognitive Science		Natural Disaster Science
	Statistical Science	<input type="checkbox"/> 14 Genome Science	Basic Genome Science
Bio and Life Informatics	Applied Genome Science		
<input type="checkbox"/> 02 Neuroscience	General Neuroscience	<input type="checkbox"/> 15 Biomolecular Science	
	Neuroanatomy/ Neuropathology		
	Neurochemistry/ Neuropharmacology		
<input type="checkbox"/> 03 Laboratory Animal Studies	Nerve/Muscular Physiology	<input type="checkbox"/> 16 Resource Conservation Studies	
<input type="checkbox"/> 04 Human Medical Engineering	Biomedical Engineering/ Biomaterials Science	<input type="checkbox"/> 17 Gender	
	Medical Systems		
	Rehabilitation Science/ Welfare Engineering		
<input type="checkbox"/> 05 Health & Sports Science	Physical Education		
	Sports Science		
	Applied Health Science		
<input type="checkbox"/> 06 Human Life Science	General Human Life Science		
	Dietary Habits Studies		
<input type="checkbox"/> 07 Science Education/ Educational Technology	Science Education		
	Educational Technology		
<input type="checkbox"/> 08 Scientific Sociology/ History of Science & Technology			
<input type="checkbox"/> 09 Cultural Asset Studies			
<input type="checkbox"/> 10 Geography			

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[Science and Technology Fields]2

Field	Sub-Category	Field	Sub-Category	
<input type="checkbox"/> 01 Mathematics	Algebra	<input type="checkbox"/> 09 Applied Physics / Basic Engineering	Applied physical Properties/ Crystal Engineering	
	Geometry		Thin film/Surface/Interfacial Physical Properties	
	General Mathematics (including Probability Theory and Statistical Mathematics)		Applied Optics/ Quantum Optical Engineering	
	Basic Analysis		General Applied Physics	
<input type="checkbox"/> 02 Astronomy	Global Analysis	<input type="checkbox"/> 10 Mechanical Engineering	Basic Engineering	
			Machine Materials/ Material Mechanics	
<input type="checkbox"/> 03 Physics	Elementary Particle/Atomic Nucleus/Cosmic Ray/Space Physics		<input type="checkbox"/> 11 Electrical and Electronic Engineering	Production Engineering/ Processing Studies
	Physics I			Design Engineering/Machine Functional Elements/Tribology
	Physics II	Fluidics		
	Mathematical Physics/ Basic Physical Properties	Thermal Engineering		
	Atomic/Molecular/Quantum Electronics/ Plasma	Machine Mechanics/Control		
<input type="checkbox"/> 04 Earth and Planetary Science	Biophysics/ Chemical Physics	<input type="checkbox"/> 12 Civil Engineering	Intelligent Mechanics/ Mechanical Systems	
	Solid State Earth And Planetary Physics		Electric Power Engineering/ Electrical Equipment Engineering	
	Meteorology/ Marine Physics/ Limnology		Electronic/Electric Materials Engineering	
	Upper Atmosphere Physics		Electronic Devices/ Electronic Equipment	
	Geology		Communication/Network Engineering	
<input type="checkbox"/> 05 Plasma Science	Stratigraphy/ Paleontology	<input type="checkbox"/> 13 Architectural Engineering	Systems Engineering	
	Petrology/ Minerology/ Ore Deposit Science		Measurement Engineering	
	Geochemistry and Astrochemistry		Control Engineering	
<input type="checkbox"/> 06 Basic Chemistry			<input type="checkbox"/> 14 Materials Engineering	Civil Engineering Materials/ Building/ Construction Management
	Physical Chemistry			Structural Engineering/ Earthquake Engineering/ Maintenance Management Engineering
	Organic Chemistry	Geotechnical (Soil) Engineering		
<input type="checkbox"/> 07 Complex Chemistry	Inorganic Chemistry	<input type="checkbox"/> 15 Process Engineering		Water Control Science
	Analytical Chemistry			Traffic Engineering/ Land Planning
	Synthetic Chemistry		Civil Engineering Environmental Systems	
	Polymer Chemistry		Architectural Structures/Materials	
	Functional Material Chemistry		Architectural Environment/Equipment	
<input type="checkbox"/> 08 Materials Chemistry	Environmental Chemistry	<input type="checkbox"/> 16 Integrated Engineering	Town Planning/ Architectural Planning	
	Body-related Chemistry		Architectural History/Design	
	Functional Materials and Devices		Metal Physical Properties	
	Organic Industrial Materials		Inorganic Materials/Physical Properties	
	Inorganic Industrial Materials		Composite Materials/Physical Properties	
	Polymer/Textile Materials		Structural/Functional Materials	
			Material Processing/Treatment	
			Metallic Production Engineering	
			Chemical Engineering Physical Properties/ Transfer Operation/ Unit Operation	
			Reaction Engineering/ Process Systems	
			Catalytic/ Resource Chemical Processes	
			Biofunction/ Bioprocess	
			Aerospace Engineering	
			Ship Marine Engineering	
			Earth/Resource Systems Engineering	
			Recycling Engineering	
			Nuclear Fusion	
			Atomic Engineering	
			Energy Engineering	

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【Biosystems】 3

Field	Sub-Category	Field	Sub-Category
<input type="checkbox"/> 01 Basic Biology	Heredity/ Genome Dynamics ----- Living organisms/ Environment ----- Plant Physiology/ Molecules ----- Form/ Structure ----- Animal Physiology/ Behaviour ----- Biodiversity/ Classification	<input type="checkbox"/> 12 Pharmacy	Chemical Pharmacy ----- Physical Pharmacy ----- Biological Pharmacy ----- Drug Development Chemistry ----- Environmental Agriculture ----- Medical Pharmacy
<input type="checkbox"/> 02 Biological Science	Structural Biochemistry ----- Functional Biochemistry ----- Biophysics ----- Molecular Biology ----- Cell Biology ----- Developmental Biology ----- Evolutionary Biology	<input type="checkbox"/> 13 Basic Medicine	General Pharmacy (including Histology and Embryology) ----- General Physiology ----- Environmental Physiology (Including Sports Medicine and Nutritional Physiology) ----- General Pharmacology ----- General Medical Chemistry ----- Pathological Medical Chemistry ----- Human Genetics ----- Human Pathology ----- Experimental Pathology ----- Parasitology (including Sanitary Zoology) ----- Bacteriology (including mycology) ----- Virology ----- Immunology
<input type="checkbox"/> 03 Anthropology	Anthropology ----- Physiological Anthropology	<input type="checkbox"/> 14 Boundary Medicine	Medical Sociology ----- Applied Pharmacology ----- Pathological Examination Studies
<input type="checkbox"/> 04 Agriculture	Breeding Studies ----- Agronomy/ Weed Science ----- Horticulture/ Landscaping ----- Plant Pathology ----- Applied Entomology	<input type="checkbox"/> 15 Social Medicine	Hygienics ----- Public Health/ Health Science ----- Forensic Medicine
<input type="checkbox"/> 05 Agricultural Chemistry	Plant Nutrition Science/ Soil Science ----- Applied Microbiology ----- Applied Biochemistry ----- Bio-production Chemistry/ Bio-organic Chemistry ----- Food Science	<input type="checkbox"/> 16 Clinical Internal Medicine	General Internal Medicine (including Psychosomatic Medicine) ----- Internal Medicine-Digestive Organs ----- Internal Medicine-Circulatory Organs ----- Internal Medicine-Respiratory Organs ----- Renal Internal Medicine ----- Internal Medicine-Neurology ----- Metabolic Science /Metabolomics ----- Endocrinology ----- Hematology ----- Collagen Disease/ Allergies/ Infectious Disease Medicine ----- Pediatrics ----- Embryonic/Neonatal Medicine ----- Dermatology ----- Psychoneurosis Science ----- Radiation Science
<input type="checkbox"/> 06 Forestry	Forestry/ Forest Engineering ----- Timber Production Science/ Wood Engineering		
<input type="checkbox"/> 07 Fisheries Science	General Fisheries Science ----- Fisheries Chemistry		
<input type="checkbox"/> 08 Agronomy			
<input type="checkbox"/> 09 Agricultural Engineering	Agricultural Civil Engineering/ Farm & Village Planning ----- Agricultural Environmental Engineering ----- Agricultural Information Engineering		
<input type="checkbox"/> 10 Animal Husbandry and Veterinary Science	Animal Studies/ Grassland Studies ----- Applied Animal Science ----- Basic Veterinary Science/ Basic Animal Husbandry ----- Applied Veterinary Science ----- Clinical Veterinary Science		
<input type="checkbox"/> 11 Boundary Agriculture			

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【Biosystems】 3

Field	Sub-Category
<input type="checkbox"/> 17 Clinical Surgery	General Surgery
	Digestive Organ Surgery
	Thoracic Surgery
	Neurosurgery
	Orthopedic Surgery
	Anesthesiology/ Resuscitation Studies
	Urology
	Obstetrics and Gynecology
	Otorhinolaryngology
	Ophthalmology
	Pediatric Surgery
	Plastic Surgery
Emergency Medicine	
<input type="checkbox"/> 18 Dentistry	Morphological Basic Dentistry
	Functional Basic Dentistry
	Pathological Dentistry/ Odontological Radiology
	Conservative Dentistry
	Prosthetic Dentistry
	Surgical Dentistry
	Orthodontic/Pediatric Dentistry
	Periodontal Dentistry
Social Dentistry	
<input type="checkbox"/> 19 Nursing Science	Basic Nursing Science
	Clinical Nursing Science
	Community/Aged Nursing Science