

## Announcement of the Results of Votes

### (1) Bylaws

There are 56 voting members, 55 votes are for versus 1 is against. Therefore, the Bylaws has been enacted. The Bylaws shall be enforced on July 1, 2005 after new officers who manage the society are elected.

### (2) The name of the society

There are 56 voting members, 42 votes are for "International Society for Mathematical Sciences" and 13 are for "Society for Mathematical Sciences", and 1 is blank. Therefore, "**International Society for Mathematical Sciences**" (**ISMS**) has been adopted. The new name of the society shall be effective on July 1, 2005. Before entering the vote, we asked 46 foreign editors for their advice on the change of the name of the society. Some of them informed us that the society with a new name may be regarded as a new academic society. In view of this, we would like to add, for the time being, "**the JAMS Continuum**" or "**the Continuum of Japanese Association of Mathematical Sciences**" to "**International Society for Mathematical Sciences**" to show that our society with a new name is a continuum of the JAMS.

## Bylaws of the International Society for Mathematical Sciences (ISMS)

### Article I - Board of Officers

### Article II - Board of Trustees

### Article III - Committees

### Article IV - Council

### Article V - Election of Officers and Terms of Office

### Article VI - Members

### Article VII - Dues and Privileges of Members

### Article VIII - IVMS

### Article IX - Annual Meeting

### Article X - Business Meeting

### Article XI - Publications

### Article XII - Amendments

### Addendum - Enforcement

### Article I - Board of Officers

There shall be a president, a president elect, an immediate past president, three secretaries and a treasurer.

### Article II - Board of Trustees

**Section 1.** There shall be a Board of Trustees consisting of the treasurer, the auditor, the associate treasurer, the immediate past associate treasurer.

**Section 2.** The function of the Board of Trustees shall be to administer the funds of the Society, to make a budget for the fiscal year, and to produce the statement of account.

**Section 3.** The auditor and the associate treasurer shall be nominated by the Board of Officers with a confidence vote by the membership.

**Article III - Committees**

There shall be committees which assist the practices of the secretaries. The committee members shall be appointed by the Board of Officers.

**Article IV - Council**

**Section 1.** The Council shall consist of eighteen members: six officers, eight foreign members and four domestic members.

**Section 2.** The function of the Council shall be to discuss the financial budget, the statement of account and the activities of the Society.

**Section 3.** The members of the Council shall be nominated by the Board of Officers with a confidence vote by the membership.

**Article V - Election of Officers and Terms of Office**

**Section 1.** The term of office shall be one and a half year in the case of the president elect and the immediate past president; three years in the case of the president, the secretaries, the treasurer.

**Section 2.** The president elect, the secretaries, and the treasurer shall be elected by ballot of the members.

**Article VI - Members**

There shall be three classes of members: individual, institutional, and corporate.

**Article VII - Dues and Privileges of Members**

**Section 1.** The annual dues of an individual member of the Society shall be established by the Board of Officers.

**Section 2.** The privileges of an individual member are: (1) Free access to the online version of SCMJ, (2) Discounted prices for the printed version of SCMJ, (3) Discounted page charges.

**Article VIII - IVMS**

**Section 1.** International Videoconferences of Mathematical Sciences (IVMS) shall be held from time to time on request basis of the members. Every member has the right to organize or participate in the IVMS.

**Section 2.** The IVMS shall be held through the videoconferencing system at Nakanoshima Center of Osaka University. Those members who wish to hold an IVMS shall inform the head office of the ISMS of such intention, and the ISMS shall make necessary reservation for using the system at Nakanoshima Center of Osaka University.

**Article IX - Annual Meeting**

**Section 1.** The annual meeting by IVMS(Annual IVMS)shall be held between the first of May and the thirty first of July.

**Section 2.** The annual assembly meeting of the Society shall be held between the first of July and the fifteenth of October every year.

**Article X—Business Meeting**

**Section 1.** There shall be a business meeting of the Society at the Annual IVMS or the annual assembly meeting. The agenda for the business meeting shall be determined by the Board of Officers. A business meeting of the Society can take action only on items notified to the full membership of the Society in the call for the meeting. A majority of members present and voting is required for passage of such an item with a quorum of two percent of

the full membership. Members simultaneously connected online with the meeting site shall be deemed present at the business meeting and shall have the right to vote.

#### **Article XI - Publications**

The Society shall publish *Scientiae Mathematicae Japonicae* (SCMJ).

#### **Article XII - Amendments**

These bylaws may be amended or suspended on recommendation of the Board of Officers and with the approval of the membership of the Society, the approval consisting of an affirmative vote by two-thirds of the total number of the members present at the business meeting and the members who vote in the mail ballot in advance.

#### **Addendum—Enforcement**

The Bylaws become effective on July 1, 2005 and transitional measures are admissible.

## **Timetable for Enforcement**

|                      |   |
|----------------------|---|
| Feb. 10, 2005 (Thu)  | Deadline for the opinions about the amended draft of Bylaws   |
| Feb. 16, 2005 (Wed)  | Announcement of the final draft of Bylaws by email or by postal mail<br>The vote shall be made by (1)E-mail, (2)Fax, or (3)Postal mail  |
| Feb. 28, 2005 (Mon)  | Deadline for the vote   |
| March 10, 2005 (Thu) | Publication of Vol. 61, No. 2 of SCMJ,<br>Announcement of the results of vote in the Notices of the issue,<br>Mailing of the Notices to the members<br>When the Bylaws enacted, application for the candidates<br>for five officers begins. |
| March 23, 2005 (Thu) | Meeting by Executive Officers at Nakanoshima Center<br>Report on the candidates, Nomination of candidates, if necessary   |
| March 30, 2005 (Wed) | Deadline for the candidates for the officers  |
| March 30, 2005 (Wed) | Deadline for his policy of each candidate   |
| March 31, 2005 (Thu) | Announcements of his policy of each candidate on WWW and by e-mail  |
| April 2, 2005 (Sat)  | Starting of the vote for the officers   |
| April 20, 2005 (Thu) | Deadline for the vote for the officers  |
| April 23, 2005 (Sat) | Announcement of the result of the vote for the officers on WWW  |
| May 9, 2005 (Mon)    | Publication of Vol. 62, No. 3 of SCMJ in which the above result<br>is included<br>Starting the confidence vote for the two trustees and twelve members<br>of the Council  |
| May 30, 2005 (Mon)   | Deadline for the confidence vote  |
| June 11, 2005 (Sat)  | Completion of the list of Board of Trustees and Council   |
| July 1, 2005 (Fri)   | Enactment of the Bylaws and inauguration of the officers  |
| July 9, 2005 (Sat)   | Mailing of Vol. 62, No. 1 of SCMJ   |

## Call for Candidates for the Officers

We call for candidates for the five officers (one president, three secretaries, and one treasurer) whose term of office is two years and a half (from July 1, 2005 to December 31, 2007). The JAMS members who run for the officers are requested to apply to the JAMS office and submit their policy plan in writing to be announced on the JAMS homepage. The deadline for the application and submission of the policy plan is March 30, 2005.

## Call for Proposals and Organizers for Special Sessions in IVMS 2006, IVMS 2007 and IVMS 2008

The JAMS holds inter-regional videoconference via internet. The first videoconference was held in December 2003, the second in June 2004, and the third will be held in March 2006. We are planning a videoconferencing system that will be able to connect up to four research sites, at present. Therefore presenters may be asked to travel to one of these local sites in order to present. The international videoconference consists of special sessions only. These sessions will be devoted to special fields of study, for example Fixed point theory and its applications. Each session's organizers will decide the type of the videoconference: presentation of original papers (contributed and/or invited papers) and/or expository articles, or tutorials. Speakers of the session can write on a white board or an OHP sheet, or can use PowerPoint. Participants can ask questions or make comments. All these are performed similarly to the traditional meetings. Organizers of the sessions chair their meetings at their co-ordination sites and can turn the speakers' sites. Time differences between local sites will become an important factor. Please note the following possibilities: **There are three combinations of connections for inter-regional videoconferences:**

- (1) Europe (morning) - Asia (evening) for 4hrs from 08:30(GT) to 12:30(GT)
  - (2) Asia (morning) - West coast area of USA (evening) for 4 hrs from 23:30(GT) to 03:30(GT)
  - (3) Asia (around noon) - Asia (evening) for 4 hrs from 16:00(GT) to 20:30(GT)
- (1) Trial of link in advance between  
(1) organizer and Osaka Nakanoshima Center (ONC) and (2) coorganizer and ONC are recommended.
- (2) In the first step, all papers are presented on the homepages of the JAMS.  
(<http://www.jams.or.jp/ivms/index-ivms.html>)
- (3) In the second step of the IVMS, all papers are presented similarly to the usual assembly-type meeting via internet, often using CD-ROMs or DVDs which are sent beforehand, when the author can't use VC system via internet.

## Scheme of Videoconference

### 1) Videoconference System

In order to have a videoconference with us, your institutions should have one of the following in the descending order of desirability.

1. Videoconference room
2. Facilities for distance learning
3. Facilities in computer centers

Making use of one of the above, your institutions can be connected with our system(TANDBERG 6000) at Nakanoshima Center of Osaka University as far as your system satisfies the following ITU-T standards.

### International Standards of Videoconference System

| ITU-T                         | over ISDN<br>H.320 |   | over IP<br>H.323             |
|-------------------------------|--------------------|---|------------------------------|
|                               | A                  | B                                       | C                            |
| Video Coding                  | H.261, H.263       |   | H.261, H.263                 |
| Audio Coding                  | G.711, G.728       |   | G.711, G.723<br>G.722, G.728 |
| Multiplexing<br>(Mux / Demux) | H.221              |   | H.225                        |
| System Control                | H.242              |   | H.245                        |
| Transmission Rate             | 64kbps<br>128kbps  | 64kbps<br>128kbps<br>384kbps<br>1.5Mbps | 64kbps<br>128kbps<br>384kbps |

Image dimensions : CIF :  $352 \times 288$ , QCIF :  $176 \times 144$ , SQCIF :  $128 \times 96$

The following products are assured to be able to be connected with our "TANDBERG 6000". **H.320 Endpoints(over ISDN)** Equipment Software Revision Polycom ViewStation 512MP 7.2.4, Polycom ViewStation FX 4.2, 5.0 Polycom ViewStation SP384 7.2.4, Polycom Via Video 5.0 PicutureTel 970 5.0.0.415, PicutureTel Venue 1.4 PicutureTel (Intel) TeamStation 4.0a

**H.323 Endpoints(over IP)** Equipment Software Revision Polycom ViewStation 512MP 7.0.1, 7.2.4, Polycom ViewStation FX 4.2, 5.0 Polycom Via Video 5.0 PicutureTel 970 5.0.0.415, PicutureTel 680 5.0.0.415 PicutureTel (Intel) TeamStation 4.0a Microsoft Net-Meeting 3.01 VCON Vigo 4.6, VCON Falcon 0300.M07.D28.H11 VCON Cruiser 384 4.6 VTEL Galaxy 2.2.0.070 Sony PCS-1600 3.10, Sony PCS-6000 5.00 D-Lonk i2Eye 2.0.0.20

## 2) Organizers

Organizers should appoint invited speakers and call for papers for their sessions. The selection of the papers is left to the organizers' own choice. They should inform the JAMS of their programs with the titles, author's names of the papers. They should send the following "Form for Application of Organizers" to the JAMS.

## 3) Application Form for Organizers

Every organizer should inform the following data to the JAMS program committee (Through the homepage of the JAMS. [http://www.jams.or.jp/hp/ivms\\_organizers.html](http://www.jams.or.jp/hp/ivms_organizers.html)).

1. Name of the organizer
2. E-mail address
3. Title of the planned special session
4. Names of the co-organizers of the joint universities/societies and their affiliations, if any.
5. Name(s) of the invited speakers, if any.

**4) Participation** Individuals who wish to participate the videoconference can designate a session or sessions in which they are going to participate.

- (1) For participants, there can be three sites that are connected with our key site simultaneously. The foreign participants can go to the nearest university announced on our web page as the joining sites.
- (2) The application for participation can be made on the web inputting the required data in the registration form on the JAMS homepage. ([http://www.jams.or.jp/hp/ivms\\_organizers.html](http://www.jams.or.jp/hp/ivms_organizers.html)) or write items in the following forms and send by post to the Japanese association of mathematical Sciences 2-1-18 Minami Hanadaguchi, Sakai, Osaka 590-0075, Japan  
Or applicants can mail by post the following data 5) 1 ~ 5 both to the JAMS managing office and to the organizer of the session in which they wish to participate.
- (3) The participation fee to cover the head office cost is free for the 2005, 2006 IVMS and 2007 IVMS.  
Please note that local sites may request an additional fee to cover local costs and responsibilities from the 2005 IVMS. Check with your local site.
- (4) The JAMS will give a password to the participants to enter the session of the web.
- (5) The list of the participants will be announced beforehand on the web.

## 5) Application Form for Participants

1. Name of participant
2. Postal address of participant
3. E-mail address of participant
4. Do you contribute your paper? Yes or No?
5. If yes, please register the following items (1) ~ (5) using form in the JAMS homepage ([http://www.jams.or.jp/hp/ivms\\_organizers.html](http://www.jams.or.jp/hp/ivms_organizers.html)) or write items in the following forms and send by post together with registration form for participants.

- (1) Title of paper
- (2) Number of pages of the manuscript
- (3) Author's name(s) : Last(Family) name First name Middle name (in this order)
- (4) Is it possible for you to present a CD-ROM or a DVD in which your speech(lecture) is recorded?
- (5) If you use compress utility of your file, please type the kind of compression you use (ZIP, gzip, tar, tar+gzip, tar+compress or others)

**6) Presentation on the WWW** Programs, abstracts of the papers, and the full text of the papers of each session will be located beforehand on the web in pdf and will be saved for a month.

**7)Proceedings** After the videoconference, the papers selected by the organizers may be published on the WWW as proceedings.

### **8) Submission**

Every author of the papers including invited papers should email the title, the abstract (within 20 lines) and the full text both to the JAMS office and to the organizer of the session in which he would like to participate. The organizers should make a program of their sessions and send it to the JAMS. The JAMS managing office will make the programs and the abstracts known to the public on the web. However, only the participants can view the full texts of the papers using a password. (We have about 40,000 accesses to our web site per month.)

### **9) Format of Submission**

The format of submission should be in TeX file, preferably together with pdf file. For the TeX files without pdf files, the JAMS managing office will process them into pdf format.

### **10) Connection Test “Bon jour” on March 23, 2005**

We will have connection tests named ”Bon jour” on March 23, 2005 at Nakanoshima Center of Osaka University for the future distance symposium (videoconference) in 2006 and 2007. We are negotiating with the following research groups with the following schedule (Japan time).

- |               |   |
|---------------|---|
| 8:30 - 12:00  | Functional Analysis research groups in Midwest, West Coast of U.S.A. and/or Canada  |
| 13:00 - 16:30 | BCK, BCI research groups in Korea & P.R. China  |
| 17:00 - 21:30 | (1) Game Theory research groups in Wroclaw, Poland and Karelia, Russia<br>(2) Biomathematics research group in Napoli<br>(3) Real Analysis research group in Palermo<br>(4) Partial Differential Equation research group in Bologna |

If you are interested in the test and wish to join us (Nakanoshima Center and the above research groups), please contact us at [pgp6j@jams.jp](mailto:pgp6j@jams.jp).

**11) Deadlines for 2006 IVMS ( May 23, 2006)**

For organizers: Aug. 31, 2005 For consideration of contributed papers for special sessions  
(1) For titles: Sept. 30, 2005 (2) For abstracts: Oct. 31, 2005 (3) For full texts: April 28, 2006 (4) For participation: May 16, 2006

**12) Deadlines for 2007 IVMS ( May 22 ~ 23, 2007)**

For organizers: July 31, 2006 For consideration of contributed papers for special sessions  
(1) For titles: Sept. 30, 2006 (2) For abstracts: Oct. 31, 2006 (3) For full texts: April 28, 2007 (4) For participation: May 16, 2007

**13) Publication in SCMJ**

In the usual submission to SCMJ, authors should designate one of the editors and send their papers both to the editor and to our office. In the case of the papers to be presented in IVMS, the organizers, the co-organizers and the invited speakers can, upon their approval, referee in place of the editors. The editorial board expects this will ensure the papers to be refereed quickly and published adequately.

**14) JAMS Prize Winners** Winners of JAMS Prize can give their lectures or speeches at IVMS if they wish.

**15) FAQ about videoconference**

(Question 1) Where do the authors (lectures, speakers) present his/her paper in the videoconference?

(Question 2) Is there any limitation to the length of the lecture?

(Question 3) Can the authors make lectures using OHP?

(Question 4) What should the authors do except for making lectures?

(Question 5) Is there any limitation to the length of the papers?

(Question 6) Is there any limitation to the length of the abstract?

(Question 7) What format (style) of the papers is required? (Answer 1) As the conference sites are announced on the web before the videoconference, the authors go to the nearest site to present their papers.

(Answer 2) It depends on the organizers of the sessions. Please ask the organizers directly. We are thinking of 30 minutes as a rough standard including questions and answers.

(Answer 3) Yes, they can. They can also use white boards. However, please ask the organizers if it is possible at their site.

(Answer 4) They should submit the papers (including abstract) for the web, which will be located on the web in advance.

(Answer 5) It depends on the organizers of the sessions. Please ask the organizers directly. We are thinking of fifteen pages as a rough standard.

(Answer 6) It should be within 20 lines in TeX style.

(Answer 7) They should be in TeX file. If possible, please add pdf file.

**JAMS Co-sponsored Meeting**  
**The Fourth International Conference on**  
**Nonlinear Analysis and Convex Analysis**  
**June 30 - July 4, 2005**  
Okinawa Convention Center, Okinawa, Japan

**\* Conference Objectives**

This conference has several unique features and to hold this meeting is very important for development of mathematical science and its related area all over the world. During the last three decades, the study of Nonlinear Analysis has been devoted vigorously and such activity had great influence on other areas of science as much as mathematics. At the same time, Convex Analysis has grown in connection with the study of problems of optimization, equilibrium, control, and stability of linear and nonlinear systems. These two mathematical disciplines have no border and they rather have good effects each other.

Now, we are requested and asked for new ideas and human technology based on reliable and theoretical methodology. We believe that world-wide experts on nonlinear analysis and convex analysis can answer reasonable and optimal solutions for such problems if they cooperate with each other.

To this end, we organized the first meeting (NACA98) of the international conference on Nonlinear Analysis and Convex Analysis which was held in Niigata, Japan. In 2001 and 2003, we held the second and third meetings (NACA2001 and NACA2003) at Hirosaki University and Tokyo Institute of Technology, respectively. Now, we are organizing the fourth meeting in order to discuss more recent advances in theoretical and applicational aspects of such topics. We hope that this conference can provide important opportunities to all participants, especially mathematicians and researchers who are working in pure mathematics, applied mathematics, Operations Research, Optimization, and other areas such as Systems Engineering, Computer Science, Mathematical Economics.

**\* General Information**

The conference will be held at Okinawa Convention Center between June 30 and July 4 in 2005, supported by University of the Ryukyus, Tokyo Institute of Technology, Tokyo University of Science, and Niigata University. All plenary talks will be planned in the morning sessions, and other invited talks and contributed talks will be in the afternoon sessions.

The official language of the conference is English. All presentations will be made in English. No arrangements are available for simultaneous translation.

Okinawa is the southernmost prefecture in Japan, and consists of 150 or more islands large and small, sprinkled over 1,000km of ocean east to west, and 400km north to south. Blessed with stunningly lush nature, its long history of close relations with China, Japan and other countries of Asia as Japan's only semitropical area has furnished the raw materials from which its people have fashioned a rich cosmopolitan culture of distinctive arts and crafts, festivals and traditions. The temperature of summer goes up to 30 degrees or more.

### \* Call for Papers

The four-day technical program will consist of invited lectures and contributed papers. Papers related to the following topics and Session-Organizers are solicited; but the conference topics include other areas related to nonlinear problems and convex problems. Each parallel session has two hours, and hence each presentation time depends on the number of papers in each parallel session. Participants who are interested in session-organizing should solicit 3-5 papers.

- \* Nonlinear Functional Analysis
- \* Fixed Point Theory and its Applications
- \* Geometry of Banach Spaces
- \* Convex Analysis
- \* Set-Valued Analysis
- \* Game Theory
- \* Optimization
- \* Multicriteria Problems
- \* Partial Differential Equations and their Applications to Economics
- \* Mathematics of Finance and Engineering
- \* Data Mining and Neural Network

### \* Conference Committees

#### Scientific Committee

- T. Ando (Hokkaido Univ., Japan)
- F. E. Browder (Rutger Univ., USA)
- K. Fan (Univ. Cal. Santa Barbara, USA)
- A. Ioffe (Technion - Israel Inst. Tech., Israel)
- H. -C. Lai (Chung Yuan Christian Univ., Taiwan)
- L. A. Petrosjan (St. Petersburg State Univ., Russia)
- R. T. Rockafellar (Univ. Washington, USA)
- P. L. Yu (Univ. Kansas, USA)

#### International Program Committee

- W. Takahashi (co-chair, Tokyo Tech., Japan)
- T. Tanaka (co-chair, Niigata Univ., Japan)
- H. Aikawa (Shimane Univ., Japan)
- S. Akashi (Tokyo Univ. of Science, Japan)
- J. Borwein (Simon Fraser Univ., Canada)
- R. Bruck (Univ. Southern California, USA)
- C. Castaing (Univ. Montpellier II, France)
- K. Goebel (Maria Curie-Sklodowska Univ., Poland)
- M. Fukushima (Kyoto Univ., Japan)
- N. Hirano (Yokohama National Univ., Japan)
- H. Kawasaki (Kyushu Univ., Japan)
- J. K. Kim (Kyungnam Univ., Korea)
- W. A. Kirk (Univ. Iowa, USA)
- M. Kojima (Tokyo Tech., Japan)
- H. Komiya (Keio Univ., Japan)
- A. T. Lau (Univ. Alberta, Canada)

D. T. Luc (Hanoi Inst. Math., Vietnam)  
K. Naito (Kumamoto Univ., Japan)  
T. Nishishiraho (Univ. the Ryukyus, Japan)  
K. Nishizawa (Josai Univ., Japan)  
S. Park (Seoul National Univ., Korea)  
J. -P. Penot (Univ. de Pau, France)  
L. Qi (Hong Kong Polytechnic Univ., China)  
S. Reich (Technion - Israel Inst. Tech., Israel)  
B. Ricceri (Univ. Catania, Italy)  
S. Schaible (Univ. California Riverside, USA)  
M. -H. Shih (National Taiwan Normal Univ., Taiwan)  
B. Sims (Univ. Newcastle, Australia)  
T. Tanino (Osaka Univ., Japan)  
M. A. Thera (Univ. Limoges, France)  
J. R. L. Webb (Univ. Glasgow, UK)  
V. I. Zhukovskiy (Russian Cor. Inst. TLI, Russia)

**\* Dates to Remember**

March 31, 2005

Pre-registration and deadline for submission of abstracts. April 30, 2005

Acceptance notification and distribution of registration accommodation forms.

May 31, 2005

Deadline for early registration.

June 30, 2005

Welcome reception party.

September 30, 2005

Deadline for full papers.

**\* Correspondence**

Dr. Yasunori Kimura, The Secretariat of NACA2005, Dept. of Mathematical and Computing Sciences, Tokyo Institute of Technology, O-okayama, Meguro, Tokyo 152-8552, JAPAN, FAX: +81 3 5734 3208

\* Further Information : Email: [naca2005@mathweb.sc.niigata-u.ac.jp](mailto:naca2005@mathweb.sc.niigata-u.ac.jp)

<http://www.sc.niigata-u.ac.jp/naca2005/>

# CALL FOR PAPERS

Scientiae Mathematicae Japonicae(SCMJ) call for excellent papers.

- (1) Authors can choose one of the editors in the Editors List and send their papers directly to him/her for refereeing which promises **quick refereeing and publication**.
- (2) If the SCMJ authors prepare their files in JAMS standard format (Js.), the lead time from acceptance to the online publication **will be extremely short or nil**.
- (3) In the proofreading is made by the SCMJ (Paper or TeX) author, we will publish the paper on the Web as soon as we receive the corrected galley proof.
- (4) The Journal is reviewed by **Mathematical Review** and **Zentralblatt** from cover to cover.

## (A) Submission

Authors are requested to choose one of the editors in the SCMJ editors list and send their papers, satisfying all of the following conditions, **directly to the editor**. The editors list can be obtained from (i) URL:<http://www.jams.or.jp/> (ii) “Editorial Board” of SCMJ(Vol.60, No.1, July 2004).

Prepare **e-mail Form for Submission** and **three** hard copies of your paper, **three** hard copies of [Form for Submission](#), and send them as follows.

- **To the editor’s e-mail address**; Form for Submission (with the abstract)
- **To the editor’s postal address**; **Two** hard copies of your paper, **two** hard copies of the Form for Submission (with the abstract)
- **To the e-mail address of JAMS** ([http://www.jams.or.jp/hp/submission\\_f.html](http://www.jams.or.jp/hp/submission_f.html)); Form for Submission (with the abstract)
- **To the postal address of JAMS**; **One** hard copy and **one** Form for Submission

The received date of the paper is the date when the editorial office receives the paper together with the Form for Submission, and not necessarily the date when the editors receive them.

**To e-mail Form for Submission is mandatory to support** the editor-receive-system, not to waste the precious research time of the editors and promote efficiency in the editorial procedure.

## (B) Abstract

Every paper should contain an abstract. Try to limit your abstract to 20 lines when typed in TeX. The abstract should be a kind of mini research announcement which is **self-contained** and gives **the overview** of your paper. Abstracts of accepted papers are **very rapidly displayed** on JAMS home page and are announced **all over the world via Internet**. Abstracts in Paper Form and E-mail Form should be typed in **Text file**. If it is inevitable for you to use symbols in the abstract, you may make it in a TeX source file indicating **the kind of TeX** as notes, for example, (via LaTeX2e).

## (C) Data

The full postal address, telephone and facsimile numbers, e-mail address of the author should be specified at the bottom of the last page of the manuscript. 2000 AMS Subject Classification and Keywords should be written both in Paper, E-mail Form and at the **footnote** on the first page of the manuscript.

## (D) Receipt

JAMS will send a letter of receipt when we receive a hard copy, a Paper Form and E-mail Form (if the author has e-mail facility). The received date is to be specified in the letter.

### (E) Revision

If revision of your paper is necessary, the editor informs you directly. When you revise abstract of your paper in that case, you should send new Paper Form with new abstract and E-mail Form with new abstract also.

### (F) Acceptance or Rejection, Page Charges

JAMS will inform authors of **acceptance or rejection** of their papers **by e-mail**.

Author should choose one of the following 3 types of his final draft he will send after acceptance of his paper, (1) **P**: Paper draft only (2) **T**: Paper prepared using TEX and **its source file** (3) **Js**: Paper prepared using TEX with JAMS style file, and **its source file**.

#### List of the page charges for SCMJ(2006 year)

|           | Member               | Non Member           |
|-----------|----------------------|----------------------|
| Paper : P | ¥3850 (US\$35, € 28) | ¥4450 (US\$43, € 34) |
| TEX : T   | ¥2200 (US\$18, € 14) | ¥2800 (US\$26, € 20) |
| Js : Js   | ¥1100 (US\$8, € 6)   | ¥1700 (US\$16, € 13) |

The above page charges include 20 offprints.

The additional page charge may be required for the figures contained in the papers. For more information, see our Web Page.

<sup>1)</sup> **Js** (JAMS style TeX) files mean the files which are ready for publication without any process by our Publication Dept. Please note whether the file meets the requirement of the JAMS style or not **is judged by JAMS Publication Dept.** Js files can be made using the **JAMS style file** for AMS-LaTeX, LaTeX, or LaTeX2e, which can be downloaded from JAMS Web Page. AMS-TeX files cannot be **Js files** any more.

#### The procedure to make Js files :

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