



**Annual Meeting
Los Angeles**
26-31 May 1985

**Call for
Contributed
Papers**

Poster Sessions Only—Deadline 18 January 1985

The next Annual Meeting of the AAAS will be in Los Angeles, CA, at the Los Angeles Hilton and Westin Bonaventure hotels, 26-31 May 1985. Plan to attend; information about program activities, as well as housing and registration forms, will appear in the 8 March 1985 issue of *Science*.

Although it is too late to submit suggestions for symposia for this Annual Meeting, contributed papers can be sent in up to 18 January 1985. Instructions for abstracts are given below and a sample is shown.

The contributed paper sessions are of the **POSTER type only**. In such sessions, each contributor will have a bulletin board on which to place text and graphic material (of an oversized nature) for an extended period of time so that the work can be discussed with all interested parties.

Please note that the privilege of contributing a paper is extended only to AAAS members, although the member need not be one of the authors but merely the endorser of the contribution. The presenter, who need not be a member, is expected to register at the Meeting.

Instructions for Contributors

Type abstracts, using a clean (new) ribbon, on ordinary white bond paper (8.5 by 11 inches; 21.5 by 28 cm) according to the format shown on the right (the example is reduced to about one-half of the linear dimension; your abstract will be printed *directly from your copy* at about two-thirds of its linear dimensions). Indicate at the top of the page the letter of the AAAS Section which comes closest to your subject matter (a full list will be found at the bottom of the contents page of any issue of *Science*) as well as two or three words which give the subspecialty involved.

It is very important to keep your abstract within the limits of a 5-inch (12.7-cm) square. If it is too wide, it will be returned; if it is too long, it may be arbitrarily cut. **Note that your original will be our camera-ready copy, so type and letter as neatly as possible.**

At the bottom of the page, left side, type the name and address of the person who should be contacted regarding the abstract (that is, the person we should notify of where and when the presentation should be made). On the right side, type the name and affiliation of the AAAS member or fellow who is submitting the abstract and have this person sign the abstract. *The privilege of submitting a contributed-paper abstract for the Annual Meeting is limited to AAAS members or fellows, but this person need not be one of the authors.*

Send the *original* together with 3 copies of your abstract to:

Contributed Papers
AAAS Meetings Office
1101 Vermont Avenue, NW
Washington, D.C. 20005

**Not later than
18 January 1985**

Abstract submitted for a POSTER SESSION at the AAAS Annual Meeting in Los Angeles, CA (26-31 May 1985)

AAAS Section nearest subject matter _____

Subspecialty of this Section _____

5 inches (12.7 cm)

Indent Five Spaces and Type Title in Upper and Lower Case Letters and Underline. AUTHOR'S NAME (Institution in Parentheses), SECOND AUTHOR (Institution).*

Skip a space and type abstract. The full width of the column of typed material should be 5 inches (12.7 cm) and must not extend beyond that. Abstracts which are wider than this will not be printed (only the title and authors will be printed). The total length of the material, from top of title to bottom of footnotes, should not exceed 5 inches (12.7 cm); material which takes up more than this space is subject to arbitrary cutting. All special symbols and signs which must be hand lettered (e.g., π) should be rendered in reproducible black ink as clearly and carefully as possible. The entire submission should be of camera-ready quality so that it can be photographed, turned into a plate, and printed. The printed abstract will be about 2/3 the size of the typed version. Avoid paragraphing as this wastes space. However, you may use your allotted space to neatly letter in equations and diagrams, as you deem necessary,

$$-\frac{\hbar^2}{2m} \nabla^2 \psi + V \psi = i\hbar \frac{\partial \psi}{\partial t}$$

as indicated in this example.

*Skip a space and type footnotes. Author's names should be in all upper case letters; institutions in upper and lower case letters.

Person to be contacted
about abstract:

Full Name
Complete Address

Submitted by AAAS member:

Type name of member
Type affiliation of member

(signature of member)