

PARTICIPATION AND CALL FOR PAPERS

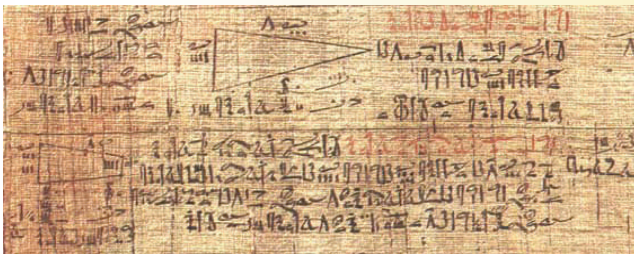
Participation is open to Mathematicians from Africa and other Continents.

Registration is open on the Congress's web site:

Pacom7.etms-web.org

Payment: The conference registration fee (200 €) + accommodation cost should be paid in advance by international money order (details will be available on the web site).

Cash payment upon arrival will be accepted in exceptional cases.



Financial aid:

There will be limited travel and /or subsistence support for African participants:

Those interested should apply, sending their curriculum vitae and abstracts of their papers to:

Professor A. Boukricha (AMU Président),
Department de Mathématiques, Faculté des
Sciences de Tunis, Université de Tunis El Manar, BP
63,1013 Tunis, Tunisie.

E-mail: aboukricha@fst.nu.tn.

And copies to:

Professor Nouzha El Yacoubi (AMU Secretary
General), Department de Mathématiques el
informatique, Faculté des Sciences de Robot,
Université Mohamed V, Rabat-Agdal, BP 1014,
Rabat, Maroc.

E-mail: nelyacoubi@fsr.ac.ma /nelyacoubi@yahoo.fr.

THE CONGRESS

The seventh Pan African Congress of Mathematicians (7th PACOM, 2008), like its predecessors will welcome participants from African countries and beyond, in order to propagate research and education in the mathematical sciences in their various fields.

All branches of Pure and Applied Mathematics, including Computer Science, Mathematical Biology, Econometrics, Mathematical Physics, Engineering and Industrial Mathematics, History of Mathematics, as well as topical issues in Mathematical Education and popularization of Mathematics.

AREAS OF MATHEMATICS TO BE COVERED

All topics included in Mathematics Subject Classification MSC 2000.

DATES AND DEADLINES

Requests for Financial Aid:

May 31, 2008

Submission of papers:

June 30, 2008

Acceptance letters:

July 15, 2008

Registration for Congress partici- pation (without paper):

August 1, 2008

Congress:

August 27-31, 2008

THE 7TH PAN AFRICAN CONGRESS OF MATHEMATICIANS PACOM 2008



Organized by

The Academy of
Scientific Research
and Technology
(Egypt)

The African
Mathematical Union
Union Mathématique
Africaine

Cairo, Egypt— 27-31 August 2008



SECOND ANNOUNCEMENT AND CALL FOR PAPERS

WEB ADDRESS: pacom7.etms-web.org

INVITED PLENARY SPEAKERS

(to be completed)

- E. K. Al-Hussaini (Egypt)
- M. Assaad (Egypt)
- Banyaga (Rwanda/USA)
- M. El-Doma (Sudan)
- G. O. S. Ikhaguere (Nigeria),
- A. Kilbas (Billarusse)
- P. Leach (South Africa)
- Z.-M. Ma (China)
- Y. Ouknine (Morocco)
- S. Mohammed (Sudan/USA)
- C. Procesi (Italy)



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GENERAL INFORMATION ABOUT CAIRO

Cairo, the capital of Egypt (cradle of civilization) is well known for its heritage from Pharonic, Roman, Coptic, Islamic and modern eras. The Pyramids and Sphinx stand as witnesses of the early civilization. The Egyptian museum exhibits some of the treasures of this civilization. Some of the oldest Coptic Churches including the famous Suspended (Moallaka) Church (4th century) are interesting places to visit. Cairo is often called the city of 1000 minarets. Mosques of Amr Ibn ElAas (1st in Africa), Al-Azhar (Fatimides), Sultan Hassan (Mamluki), are some of the wonderful Islamic places to visit. The old city is famous for its oriental bazaars like Khan El-Khalili.

Entry Visas: The entry visa should be obtained from the nearest Egyptian consulate for those who need it. However in the emergencies, you may take it at the Airport.

Tourism in Egypt: Egypt has many touristic attractions outside Cairo. The Nile Valley from Minia to Aswan contains many old Egyptian monuments. Alexandria on the Mediterranean sea is known for its beauty.

For more information please consult:

www.egypt.travel

