

ANIMMA 2013

MARSEILLE, June 23-27, 2013

PARC CHANOT _ Palais des Congrès



Aix-Marseille
université

SCK • CEN
STUDIECENTRUM VOOR KERNENERGIE
CENTRE D'ETUDE DE L'ÉNERGIE NUCLÉAIRE

IEEE



Advancements in Nuclear Instrumentation Measurement Methods and their Applications





- 4 journées pour les exposés et les conférences
- 1/2 journée de visite des étudiants
- 1 journée de visite Cadarache, 28 juin (120p)

THE THIRD CONFERENCE ON ADVANCEMENTS IN NUCLEAR INSTRUMENTATION MEASUREMENT METHODS AND THEIR APPLICATIONS



INTERNATIONAL CONFERENCE ANNOUNCEMENT

**MARSEILLE FRANCE
PALAIS DES CONGRÈS
JUNE 23-27, 2013**

Conference topics :

- Fundamental physics
 - Nuclear power reactors
 - Research reactors
 - Nuclear fuel cycle
- Safeguards, homeland security
- Severe accidents monitoring
- Environmental and medical sciences
- Education and training activities

The aim of the conference is to bring together scientific, academic and industrial communities involved in research and developments related to nuclear instrumentation and measurement methods.

The program emphasizes the latest developments in all measurement stages: radiation detection, in-pile measurements, modeling, electronics, signal acquisition and analysis, interpretation and associated training/education activities.

ANIMMA meeting offers an outstanding opportunity to address complex problems and find advanced and innovative solutions in nuclear instrumentation and measurement sciences and technologies.

Key dates :
 Abstract submission deadline: January 21, 2013
 Final-paper submission deadline: May 17, 2013
 Open registration: January 2013

General Chairs: André Chabre, Abdallah Lyoussi
 Scientific Committee: Michel Giot

Contact: animma@cea.fr

Logos: ccea, instn, Aix-Marseille université, SCK-CEN, IEEE NUCLEAR & PLASMA SCIENCES SOCIETY

www.animma.com

Logos: e-barrios, MARSEILLE, Région Provence-Alpes-Côte d'Azur, enen

- Workshops
- Short Courses
- 1 journée de visite Cadarache (24 juin, 20 p).
- 1^{ère} annonce le 21 juin 2012

ANIMMA 2013

de Marseille 2009 à Marseille 2013

≈ 300 p, 34 nat
15 Exposants



≈ 500 p, 45 nat
30 Exposants



ANIMMA 2013

GOAL 500 p



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The first International Conference on Advancements in Nuclear Instrumentation, Measurement Methods and their Applications ANIMMA will take place 7-10 June, 2009 at the Convention Centre of Marseille, in southern France.

The aim of the conference is to bring together scientific, academic and industrial communities interested in, or actively involved in research and developments related to nuclear instrumentation and measurement methods.

The program is focused on instrumentation, but emphasizes the latest developments in all measurement stages: nuclear radiation detection and in-pile measurements, modeling, electronics, signal acquisition and analysis, interpretation and associated training/education activities.

ANIMMA offers an outstanding opportunity for scientists and engineers to meet and discuss new ways to address complex problems and find advanced solutions in nuclear instrumentation and measurement sciences and technologies.

Questions regarding the technical program should be addressed by e-mail to animma@cea.fr

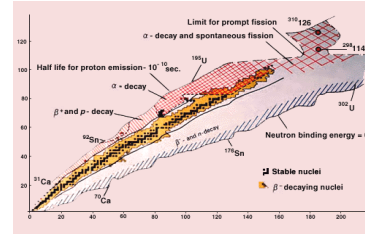
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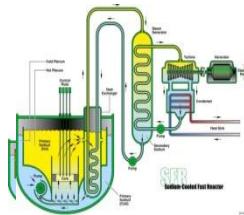
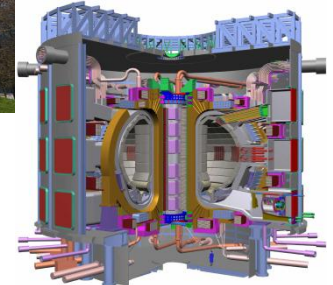
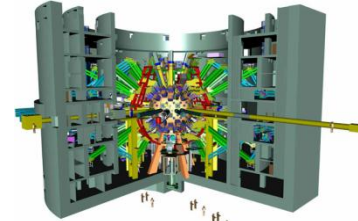


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Nuclear Power Reactors



Fuel Cycle

MTR Reactors

Research Reactors

Environment

