

International Computational Accelerator Physics Conferences

Each conference series should present an overview of their series, how they are organised, and describe the particularities of the series (frequency, geographical choices, invitation only, refereeing, etc.).

They should then say what they need from JACoW (training, expertise, SPMS, software licenses, etc.).

They should also say what they can offer to the collaboration (such as hands-on training for new editors, developing new modules for SPMS etc.)

1988 1st
La Jolla, CA

1990 2nd
Los Alamos

1993 3rd
Computational Accelerator Physics Conference
Pleasanton, CA
February 1993
Organized by Los Alamos
Edited by R. Ryne, Los Alamos National Laboratory

1996 4th
Williamsburg, Virginia

1998 5th
Proceedings of the 1998 International Computational Accelerator Physics Conference
September 14-18, 1998
100 participants
Monterey, California, USA
SLAC, LANL and NERSC with support from the US DOE
R.D. Ryne, Kwok Ko editors
SLAC EConf Proceedings Archive

2000 6th
Darmstadt/Germany
September 11 - 14
200 participants
ICAP 2000 Conference Edition
Thomas Weiland, special editor
PRSTAB

2002 7th
International Computational Accelerator Physics Conference 2002
October 15-18, 2002
80 participants (announced very late)
Michigan State University
East Lansing, MI 48824
refereed and published by IOP Publishing

2004 8th

8th International Computational Accelerator Physics Conference

Saint-Petersburg State University, Russia

350 participants (many local)

Proceedings separate edition of NIM in Physics Research. Section A:

Accelerators, Spectrometers, Detectors and Associated Equipment"

(Elsevier B.V.) refereed papers.

next: 2006 9th

Chamonix, France

October 2-6

approx 150 participants expected

organized by CERN and GSI

R.W. Hasse editor, help of V.F.W. Schaa

first time Jacow

<http://cern.ch/icap2006>