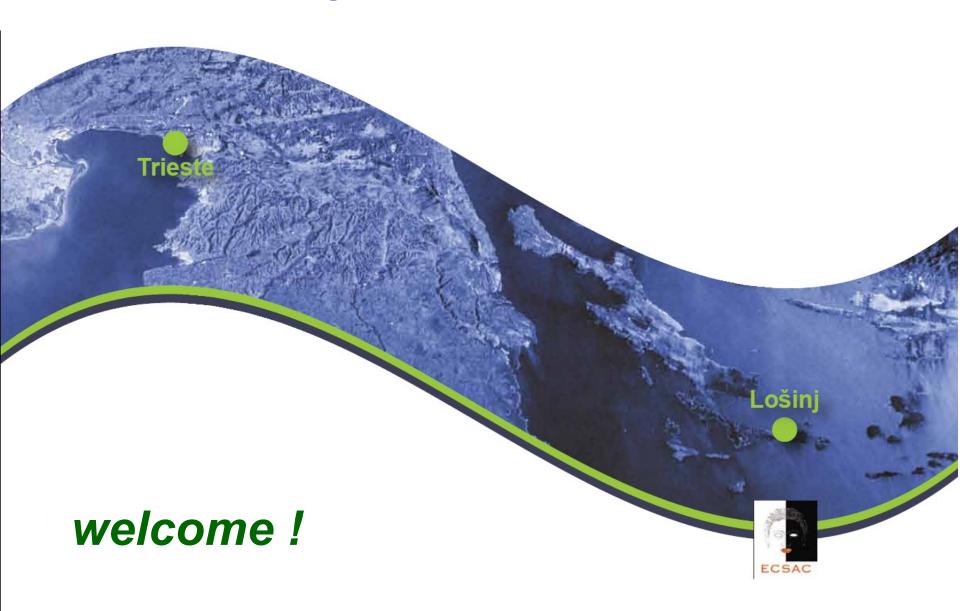
Transversity 2011



Transversity 2011

Third International Workshop on

Transverse Polarisation Phenomena

in Hard Processes

August 28 – September 3, 2011

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organized in the frame of

PRIN2008

ECSAC, the European Center for Science, Art and Culture
Trieste (Italy) and Losinj (Croatia)

brief comments

following PRIN2002 and PRIN2005

PRIN2008 is a Ministry-funded inter-university Italian Research Project of National Interest (PRIN) dedicated to the role of transverse spin, transverse momentum and orbital momentum in nucleons



PRIN 2008

- theory
- experiments

 COMPASS

 HERMES

 JLab



Transversity Workshops

PRIN2002 PRIN2005 PRIN2008

all "units"
involved in the
Local OC
and in the
International OC



Third International Workshop on TRANSVERSE POLARIZATION PHENOMENA IN HARD SCATTERING

29 August - 2 September 2011 Veli Lošinj, Croatia

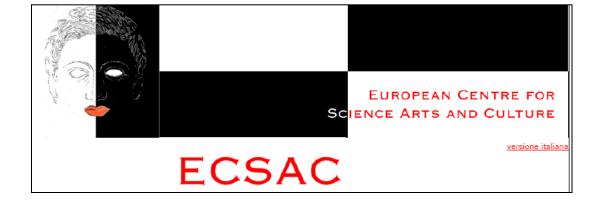


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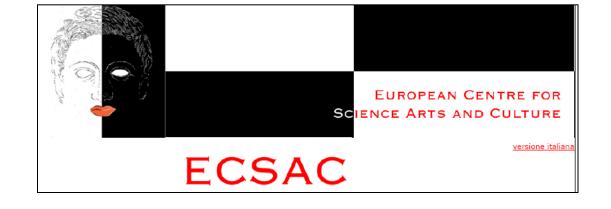




- The ECSAC is a multidisciplinary institution created to foster a new concept devised at embracing science as a part of our culture and to stimulate culture and reciprocal knowledge and friendship amongst different peoples.
- It promotes cultural events and offers hospitality to scientists in the island of Lošinj, in Croatia
- The ECSAC's headquarters is in Lošinj, Croatia, while the Managing Committee and its secretariat are based in Italy, in Trieste, hosted by the Consortium for Physics at ICTP.

http://users.ictp.it/~ecsac/index.php

WHY Trieste? Why Losinj?

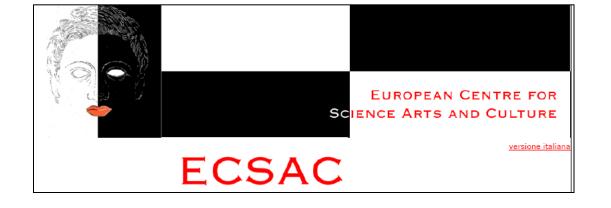


An initiative of the Physics Consortium in Trieste to honour Paolo Budinich (born in Losinj 95 years ago), father of the "Trieste System" of scientific institutions: ICTP, SISSA, SCIENCE AREA PARK, ICGEB which stimulated the establishment of many more TASC, INFM, ELETTRA...

ICTP and SISSA



WHY Trieste? Why Losinj?



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The initiative started ten years ago, holding a first International Conference to celebrate the 85th anniversary of Paolo Budinich

ECSAC was formally created a few years later, but to bring it unto the real axis there is still a long way to go and the local support from the Losinj authorities is a necessity

10 International Conferences on Science, Arts and Culture

"Sustainable Energy: Challenges and Opportunities"

Veli Lošinj (Croatia), August 23-27 2010 Trieste (Italy), August 28 2010

"Grid Computing: a new tool for Science and Innovation"

Veli Lošinj (Croatia), August 25-29 2009

"Black Holes in General Relativity and String Theory"

Veli Lošinj (Croatia), August 24-30 2008

"Science for Cultural Heritage"

Veli Lošinj (Croatia), August 28-31 2007

"The Cultural Heritage and its diversity at the origin of creativity"

Mali Lošinj (Croatia), August 28-31 2006

"Are there Quantum Jumps? On the Present Status of Quantum Mechanics"

Trieste and Mali Lošinj (Croatia), September 5-9 2005

"Nanosciences and Nanotechnology"

Mali Lošinj (Croatia), September 6-10 2004

"The role of mathematics in physical sciences"

Veli Lošinj (Croatia), August 25-29 2003

"Predictability in natural sciences"

Mali Lošinj (Croatia), August 16-21 2002

"A multi-disciplinary meeting in the Adriatic Region"

Mali Lošinj (Croatia), September 17-19 2001



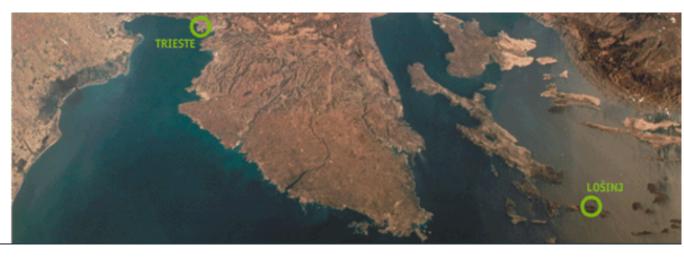
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thanks to our sponsors

- The Trieste Physics Consortium (apologies from the president G.C. Ghirardi)
- The Trieste Section of INFN
- The ICTP
 and still expect
- ELETTRA synchrotron light source, CRT Foundation,

and, of course ECSAC

the PRIN2008 Sections

the International Spin Physics Committee

the MUNICIPALITY of LOSINJ

not to mention the support of a citizen of the world, whose name is Raymond Prag

