

International Workshop on Spontaneously Broken Chiral Symmetry and Hard QCD Phenomena

July 15-19, 2002 **Bad Honnef**

Topics

- Principles of chiral dynamics
- Structure of QCD vacuum
- Hard exclusive reactions: theory and experiment
- Soft physics in hard phenomena: new approaches to old problems

Speakers

H. Abramowicz (Tel Aviv)
M. Amarian (DESY)
V. Braun (Regensburg)
S. Brodsky (Stanford)
T. Cohen (Maryland)
J. Collins (Penn State)
M. Diehl (Aachen)
G. Ecker (Vienna)
M. Eides (Kentucky)
J. Gasser (Bern)
D. von Harrach (Mainz)
I. Khriplovich (Novosibirsk)
P. Kroll (Wuppertal)
L. Mankiewicz (Warsaw)
G. Miller (Seattle)

D. Mueller (Wuppertal)
P. Mulders (Amsterdam)
J. Negele (MIT)
N. Nikolaev (Jülich)
V. Petrov (St. Petersburg)
M. Praszalowicz (Cracow)
A. Radyushkin (Old Dominion)
A. Schaefer (Regensburg)
E. Shuryak (Stony Brook)
P. Stoler (Rensselaer)
A. Thomas (Adelaide)
M. Vanderhaeghen (Mainz)
Th. Walcher (Mainz)
C. Weiss (Regensburg)



Heraeus Foundation

Organizing committee

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M. Polyakov (Bochum and St. Petersburg)
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