

Friday May 17 – Thursday May 23, 2002

SYMPOSIUM AND WORKSHOP

"CONTINUOUS ADVANCES IN QCD 2002/ARKADYFEST"
honoring the 60th birthday of Prof. Arkady Vainshtein

INVITED SPEAKERS INCLUDE:

M. Beneke (Aachen)
E. Bogomolny (Orsay)
L. Faddeev (St. Petersburg)
M. K. Gaillard (LBL)
D. Gross (Santa Barbara)
R. Jaffe (MIT)
A. Khodjamirian (Karlsruhe)
I. Khriplovich (Novosibirsk)
I. Klebanov (Princeton)
I. Kogan (Oxford)
H. Leutwyler (Bern)

A. Ritz (Cambridge)
E. Shuryak (Stony Brook)
M. Srednicki (Santa Barbara)
M. Strassler (U. Penn)
G. Veneziano (CERN)
N. Uraltsev (Milan),
F. Wilczek (MIT)
B. Zumino (LBL)

ORGANIZING COMMITTEE:

Keith Olive
Misha Shifman
Misha Voloshin

Handwritten mathematical notes in orange ink:
 α_s
 α_s^2
 α_s^3
 α_s^4
 α_s^5
 α_s^6
 α_s^7
 α_s^8
 α_s^9
 α_s^{10}
 α_s^{11}
 α_s^{12}
 α_s^{13}
 α_s^{14}
 α_s^{15}
 α_s^{16}
 α_s^{17}
 α_s^{18}
 α_s^{19}
 α_s^{20}
 α_s^{21}
 α_s^{22}
 α_s^{23}
 α_s^{24}
 α_s^{25}
 α_s^{26}
 α_s^{27}
 α_s^{28}
 α_s^{29}
 α_s^{30}
 α_s^{31}
 α_s^{32}
 α_s^{33}
 α_s^{34}
 α_s^{35}
 α_s^{36}
 α_s^{37}
 α_s^{38}
 α_s^{39}
 α_s^{40}
 α_s^{41}
 α_s^{42}
 α_s^{43}
 α_s^{44}
 α_s^{45}
 α_s^{46}
 α_s^{47}
 α_s^{48}
 α_s^{49}
 α_s^{50}
 α_s^{51}
 α_s^{52}
 α_s^{53}
 α_s^{54}
 α_s^{55}
 α_s^{56}
 α_s^{57}
 α_s^{58}
 α_s^{59}
 α_s^{60}
 α_s^{61}
 α_s^{62}
 α_s^{63}
 α_s^{64}
 α_s^{65}
 α_s^{66}
 α_s^{67}
 α_s^{68}
 α_s^{69}
 α_s^{70}
 α_s^{71}
 α_s^{72}
 α_s^{73}
 α_s^{74}
 α_s^{75}
 α_s^{76}
 α_s^{77}
 α_s^{78}
 α_s^{79}
 α_s^{80}
 α_s^{81}
 α_s^{82}
 α_s^{83}
 α_s^{84}
 α_s^{85}
 α_s^{86}
 α_s^{87}
 α_s^{88}
 α_s^{89}
 α_s^{90}
 α_s^{91}
 α_s^{92}
 α_s^{93}
 α_s^{94}
 α_s^{95}
 α_s^{96}
 α_s^{97}
 α_s^{98}
 α_s^{99}
 α_s^{100}

The event will be an occasion to exchange the latest ideas in QCD, and gauge theories at strong coupling at large, as well as to look back on the history of the subject in which Arkady played such a central role.

The symposium (May 17 and 18) will consist exclusively of review talks presenting the big picture regarding QCD and related areas. The workshop (May 20 through 23) will create a stimulating environment for breakthrough discussions and collaborations. The morning sessions will consist of review talks on the most promising research topics of today. The afternoon sessions are reserved for shorter original presentations and discussions.

REGISTER WITH:

Conference Secretary
QCD02@physics.umn.edu
web page: <<http://www.tpi.umn.edu/QCD02.html>>