Seminars and Colloquia

Gary D. Westfall

July 11, 2005

1. Recent Results from RHIC - Searching for the Perfect Fluid Physics Department Colloquium, Cornell University, October 6, 2005.

2. Recent Results from RHIC - Searching for the Perfect Fluid Physics Department Colloquium, Arizona State University, September 12, 2005.

3. Recent Results from RHIC - Searching for the Perfect Fluid Physics Department Colloquium, Michigan State University, September 8, 2005.


18. STAR and the Search for the Quark Gluon Plasma, Physics Department Colloquium, Michigan State University, 1998.


23. The Disappearance of Fusion/Fission, 11th Winter Workshop on Nuclear Dynamics, Key West, 1995. PP


25. The Onset of Multifragmentation, Nuclear Seminar, University of California, Davis, 1994. PP


27. The Disappearance of Flow, 10th Winter Workshop on Nuclear Dynamics, Snowbird, 1994. PP


30. The Disappearance of Flow, 9th Winter Workshop on Nuclear Dynamics, Key West, 1993. PP


32. The Disappearance of Flow, 8th Winter Workshop on Nuclear Dynamics, Jackson Hole, 1992. PP


34. Collective Flow and Multiparticle Emission in Intermediate Energy Nucleus-Nucleus Collisions, Nuclear Physics Seminar, SUNY Stony Brook, 10/90. PP
35. Nucleus-Nucleus Collisions at Intermediate Energy, Wayne State University Physics Department Colloquium, 9/90. PP

36. RHIC, Special Seminar, LeCroy Research Systems, 8/90. PP


38. Collective Flow, Multi-fragment Emission, and Azimuthal Asymmetries in Intermediate Energy Nucleus-Nucleus Collisions, Special Seminar, Michigan State University, 2/90. PP


42. Collective Flow and Multi-fragment Emission in Intermediate Energy Nucleus-nucleus Collisions, Nuclear Physics Seminar, Argonne National Laboratory, 1/90. PP

43. Two Particle Correlations in Heavy Ion- and Proton-induced Reactions, Nuclear Physics Seminar, University of Minnesota, 4/88. PP

44. Two Particle Correlations in 40 MeV/nucleon C- and N-induced Reactions, Nuclear Science Division Seminar, Lawrence Berkeley Laboratory, Berkeley, California, 3/87. PP

45. Multiparticle Studies of Central Collisions, Physics Department Colloquium, Kent State University, 11/86. PP

46. Multiparticle Measurements in Central Collisions, Nuclear Seminar, Michigan State University, 11/86. PP

47. Thermalization in Nucleus-Nucleus Collisions, Physics Department Colloquium, University of Texas at Arlington, 10/86. PP

48. Thermalization in Nuclear Collisions, Physics and Astronomy Department Colloquium, Michigan State University, 1/86. PP

49. Thermalization in Intermediate Energy Nucleus-Nucleus Collisions, Physics Division Seminar, Los Alamos National Laboratory, 9/85. PP

50. Fragment Production in High Energy Nucleus-Nucleus Collisions, Nuclear Seminar, University of Texas, 3/85. PP


52. Fragment Production in High Energy Nucleus-Nucleus Collisions, Physics Department Colloquium, SUNY Buffalo, 2/85. PP
53. Entropy Production in High Energy Nuclear Collisions, Nuclear Physics Colloquium, Chalk River National Laboratory, Chalk River, Ontario, Canada, 5/84. PP
54. 4π Measurements of Intermediate Energy Heavy Ion Reactions, Physics Department Colloquium, Hope College, 4/84. PP
55. Heavy Ion Physics and the MSU Superconducting Cyclotrons, Physics Department Colloquium, University of Michigan, Dearborn, 4/83. PP
56. Energy Dependence of Nuclear Matter Disassembly, Nuclear Seminar, University of Michigan, 2/83. PP
57. Energy Dependence of Nuclear Matter Disassembly, Physics Department Colloquium, Kent State University, 9/82. PP
58. Energy Dependence of Nuclear Matter Disassembly, Seminar, ILL, Grenoble, France, 8/82. PP
59. The Energy Dependence of Nuclear Matter Dissociation, Nuclear Seminar, McGill University, Canada, 5/82. PP
60. Studies of Exotic Nuclei using 200 MeV/n $^{48}$Ca, Nuclear Seminar, Michigan State University, 11/80. PP
61. Studies of Exotic Nuclei using 200 MeV/n $^{48}$Ca, Physics Department Seminar, Argonne National Laboratory, 11/80. PP
63. Low Energy Experiments at the Bevalac, Special Seminar, Lawrence Berkeley Laboratory, 10/80. PP
64. Production of Neutron-rich Nuclides by Fragmentation of 212 MeV/n $^{48}$Ca, Nuclear Science Division Seminar, Lawrence Berkeley Laboratory, 10/79. PP
65. Compatibility of Nuclear Science and Biomed, Bevalac Users’ Meeting, Lawrence Berkeley Laboratory, 5/79. PP
66. Reaction Mechanisms and Exotic Nuclei Production using 200 MeV/n $^{40}$Ar, Nuclear Seminar, Saclay, France, 2/79. PP
67. Reaction Mechanisms and Exotic Nuclei Production using 200 MeV/n $^{40}$Ar, Special Seminar, Max Planck Institute, W. Germany, 1/79. PP
68. Reaction Mechanisms and Exotic Nuclei Production using 200 MeV/n $^{40}$Ar, Nuclear Seminar, GSI, W. Germany, 1/79. PP
69. Reaction Mechanisms and Exotic Nuclei Production using 200 MeV/n $^{40}$Ar, Nuclear Seminar, CERN, Switzerland, 1/79. PP
70. The Nuclear Firestreak Model, Comparisons with Data I and II, Bevalac Research Meeting, Lawrence Berkeley Laboratory, 12/77. PP
71. Energy Spectra of Fragments Produced by High Energy Protons, Bevalac Research Meeting, Lawrence Berkeley Laboratory, 11/77. PP

72. Positive Pion Production, Special Seminar, Lawrence Berkeley Laboratory, 3/77. PP

73. A Simple Model for Proton Inclusive Spectra from Relativistic Heavy Ion Collisions, Bevalac Research Meeting, Lawrence Berkeley Laboratory, 8/76. PP

74. $^{13}\text{C}$-Induced Reactions on $^{12}\text{C}$, $^{16}\text{O}$, $^{28}\text{Si}$, and $^{32}\text{S}$, Center for Nuclear Studies Seminar, University of Texas, 7/75. PP
I Papers Published in Conference Proceedings

Papers Published in Conference Proceedings

1. Correlations and Fluctuations in STAR, 20th Winter Workshop on Nuclear Dynamics, Trelawny Beach, Jamaica, 2004. CP
3. Clocking Hadronization at RHIC, 18th Winter Workshop on Nuclear Dynamics, Nassau, Bahamas, 2002. CP
5. The STAR EMC Project, 15th Winter Workshop on Nuclear Dynamics, Park City, 1999. CP
6. The Isospin Dependence of Nuclear Reactions at Intermediate Energies, 14th Winter Workshop on Nuclear Dynamics, Snowbird, 1998. CP
13. The Disappearance of Flow and Critical Behavior in Nuclear Collisions, Proceedings of the NATO Advance Study Institute, Bodrum, Turkey, 9/93. CP
14. Physics with the MSU 4π Array, Proceedings of the International School-Seminar on Heavy Ion Physics, Dubna, Moscow, Russia, 5/93. CP
15. The Disappearance of Flow, Proceedings of the 9th Winter Workshop on Nuclear Dynamics, Key West, 1993. CP


23. $4\pi$ Fragment Production at MSU and the Nuclear Equation of State, G.D. Westfall, Proceedings of NATO Advanced Studies Institute, Peñiscola, Spain, 1989. CP


27. The MSU $4\pi$ Array, Proceedings of the Workshop on “Heavy Ion Reaction Dynamics Studied with Large Counter Arrays”, University of Toronto, 1987. CP


32. What Can We Learn from Inclusive Reactions?, G.D. Westfall, Proceedings of Relativistic Heavy Ion Winter School, Banff, Alberta, Canada, 1982. CP
