Invited Talks


8. “Review of BABAR results on CKM matrix parameters,” 12th Lomonosov Conference on Elementary Particle Physics, Moscow State University, Moscow, Russia, August 2005. (p.290 of the Proceedings.)


18. “Catching Z’s and W’s in Europe” University of Notre Dame, South Bend, IN, Physics Colloquium, October, 1997.


21. “Measurement of the Forward-Backward Asymmetries of \( s\bar{s}, c\bar{c}, b\bar{b} \) and Measurement of the Inclusive Charge Flow in Hadronic Z Decays,” the DELPHI collaboration, presented by E. I. Rosenberg at the 1996 American Physical Society Division of Particles and Fields Meeting (DPF ’96), Minneapolis, August, 1996.


28. “\( e^+e^- \) Collisions at 90 GeV: More from DELPHI,” University of Kansas, Seminar, September 1990.

29. “\( e^+e^- \) Collisions at 90 Gev: The View from DELPHI,” University of Kansas, Physics Colloquium, September, 1990.

30. “Physicist-physicist Interactions at High Energies, or What Happens When the Author List Exceeds the Page Limit,” Iowa State University, Physics Colloquium, April, 1990.


33. “Recent Results from the DELPHI Experiment at LEP,” Fermi National Accelerator Laboratory, Seminar, March 1990.

34. “Recent Results from the DELPHI Experiment at LEP,” Argonne National Laboratory, Seminar, February 1990.
35. “Recent Results from the DELPHI Experiment at LEP,” University of Chicago, Seminar, February 1990.


41. “High Energy Physics: What Do We Measure and How Do We Measure It?,” Grinnell College, Seminar, April, 1986.

42. “Pion Structure: A Twisted Tale?,” Iowa State University, Physics Colloquium, November 1985.


Invited Talks


50. “How the Quarks are Distributed Within the Pion,” Iowa State University, Physics Colloquium, October 1979.


52. “How the Quarks are Distributed Within the Pion,” University of Chicago, Colloquium, May 1979.

53. “Hadronic Production of Mu-Pairs and a Determination of the Pion Structure Function,” Iowa State University, Seminar, April 1979.


55. “Hadronic Production of High Mass Mu-Pairs at Fermilab and a Determination of the Pion Structure Function,” University of California at Los Angeles, Seminar, January 1979.


61. “Recent Results in Mu-Pair Production by Hadrons,” Purdue University, Seminar, October 1977.


64. “Hadronic Production of Muon Pairs at Fermilab,” Purdue University, Seminar, December 1976.


67. “Production of Mu-Pairs by Hadron Beams,” Ohio State University, Colloquium, September 1976.

68. “Recent Results from Experiment 331 - Hadron Produced Mu-Pairs,” Fermi National Accelerator Laboratory, Seminar, August 1976.


73. “Mu-Pair Production by $\pi^\pm$ and $p$ at Fermilab,” University of Wisconsin, Seminar, December 1975.