I. Journal Publications

78. “First Dark Matter Search Results from a 4-kg CF$_3$I Bubble Chamber Operated in a Deep Underground Site”
E. Behnke, J. Behnke, S. J. Brice, D. Broemmelsiek, J. I. Collar, A. Conner, P. S. Cooper and M. Crisler et al.,

77. Improved Limits on Spin-Dependent WIMP-Proton Interactions from a Two Liter CF$_3$I Bubble Chamber
E. Behnke, J. Behnke, S. J. Brice et al.,

76. Searching for modifications to the exponential radioactive decay law with the Cassini spacecraft
P. S. Cooper,

75. New measurement of the $K^+ \rightarrow \pi^+ \nu \bar{\nu}$ branching ratio
A. V. Artamonov et al. [E949 Collaboration],

74. First Observation of the Cabibbo-suppressed Decays $\Xi^+_c \rightarrow \Sigma^+ \pi^- \pi^+$ and $\Xi^-_c \rightarrow \Sigma^- \pi^+ \pi^+$ and Measurement of their Branching Ratios
E. Vazquez-Jauregui et al. [SELEX Collaboration],

73. Measurement of the $K^+ \rightarrow \pi^+ \nu \bar{\nu}$ branching ratio
S. Adler et al. [E787 Collaboration],

72. Spin-Dependent WIMP Limits from a Bubble Chamber
E. Behnke et al. [COUPP Collaboration],

71. Polarization of $\Lambda^0$ and $\bar{\Lambda}^0$ inclusively produced by 610-GeV/c $\Sigma^-$ and 525-GeV/c proton beams
J. L. Sanchez-Lopez et al. [SELEX Collaboration],

70. Measurement of the $\Omega^0$ lifetime
M. Iori et al. [SELEX Collaboration],

69. Radial tail resolution in the SELEX RICH
A. Morelos, J. Mata, P. S. Cooper, J. Engelfried and J. L. Aguilera-Servin

68. Upper limit on the branching ratio for the decay $\pi^0 \rightarrow \nu \bar{\nu}$
A. V. Artamonov [E949 Collaboration],
61. Search for the decay $K^+ \rightarrow \pi^+ \gamma \gamma$ in the $\pi^+$ momentum region $P > 213\text{MeV}/c$
A. V. Artamonov [E949 Collaboration]

62. First observation of a narrow charm-strange meson $D_{sJ}^+(2632) \rightarrow D_s^+ \eta$ and $D^0 K^+$
A. V. Evdokimov et al. [SELEX Collaboration]


63. Polarization of $\Sigma^+$ hyperons produced by 800-GeV/c protons on Cu and Be
P. Pogodin et al. [SELEX Collaboration]

64. Improved measurement of the $K^+ \rightarrow \pi^+ \nu \nu$ branching ratio
V. V. Anisimovsky et al. [E949 Collaboration]


55. Search for the lepton-family-number nonconserving decay $\mu^+ \rightarrow e^+ \gamma$
M. Ahmed et al.

56. Beam Test Studies Of The Prototype Muon Veto System (MVS)
S. A. Akimenko et al.,

57. First observation of the doubly charmed baryon $\Xi_{cc}^+(3520)$
M. Mattson et al. [SELEX Collaboration]

58. Two RICH detectors as velocity spectrometers in the CKM Experiment
J. Engelbrecht et al.,

59. Radiative decay width of the $a_2(1320)^-$ meson
V. V. Molchanov et al. [SELEX Collaboration]
52. Hadronic production of $\Lambda^+$ from 600-GeV/c $\pi^-$, $\Sigma^-$ and $p$ beams  
F. G. Garcia et al. [SELEX Collaboration]  

51. Measurement of the $\Sigma^-$ charge radius by $\Sigma^-$ electron elastic scattering  
I. Eschrich et al. [SELEX Collaboration]  

50. Measurement of the $D^+ s$ lifetime  
M. Iori et al. [SELEX Collaboration]  

49. Precision measurements of the $\Lambda^+$ and D0 lifetimes  
A. Kushnirenko et al. [SELEX Collaboration]  

48. Measurement Of The $\Sigma^-$ Lifetime And Direct Comparison With The $\Sigma^+$ Lifetime  
R. F. Barbosa et al.  

47. Total cross section measurements with $\pi^-$, $\Sigma^-$ and protons on nuclei and nucleons around 600-GeV/c  
U. Dersch et al. [SELEX Collaboration]  

46. Observation of the Cabibbo suppressed decay $\Xi_c^+ \rightarrow p K^- \pi^+$  
S. Y. Jun et al. [SELEX Collaboration]  

45. New limit for the family-number non-conserving decay $\mu^+ \rightarrow e^+ \gamma$  
M. L. Brooks et al. [MEGA Collaboration]  

44. Architecture Of The Mega Detector Trigger  
Y. K. Chen et al.  

43. Measurement of the branching ratio and asymmetry parameter for the $\Sigma^+ \rightarrow p \gamma$ radiative decay  
S. Timm et al. [E761 Collaboration]  

42. A search for light super-symmetric baryons  
I. F. Albuquerque et al. [E761 Collaboration]  

41. Another source of baryons in B meson decays  
I. Dunietz, P. S. Cooper, A. F. Falk and M. B. Wise  

40. New upper limit for the branching ratio of the $\Omega^- \rightarrow \Xi^- \gamma$ radiative decay  
I. F. Albuquerque et al. [E761 Collaboration]  

39. Measuring the magnetic moments of shortlived particles using channeling in bent crystals  
V. V. Baublis et al.  

38. $P_t$ and $x_F$ dependence of the polarization of $\Sigma^+$ hyperons produced by 800-GeV/c protons  
A. Morelos et al. [E761 Collaboration]  
37. Measurement of the magnetic moments of $\Sigma^+$ and $\Sigma^-$ hyperons
   A. Morelos et al. [E761 Collaboration]

36. Measurement of the branching ratio for $\Xi^- \to \Sigma^- \gamma$ radiative decay
   T. Dubbs et al. [E761 Collaboration]

35. Polarization of $\Sigma^+$ and $\Sigma^-$ hyperons produced by 800-GeV/c protons
   A. Morelos et al. [E761 Collaboration]

34. First observation of magnetic moment precession of channeled particles in bent crystals
   D. Chen et al. [E761 Collaboration]

33. A Phototube RICH detector
   M. Pommot Maia, P. S. Cooper, L. Stutte, V. Solyanik, I. Filimonov and A. Nemitkin

32. Measurement of the asymmetry parameter in the hyperon radiative decay $\Sigma^+ \to p \gamma$
   M. Foucher et al. [E761 Collaboration]

31. Study Of The Decay $K^+ \to \pi^+ e^+ e^-$
   C. Alliegro et al.

30. Improved Limit On The Branching Ratio Of $K^+ \to \pi^+ \mu^+ e^-$
   A. M. Lee et al.

29. New Measurement Of The Production Polarization And Magnetic Moment Of The $\Xi^-$ Hyperon
   L. H. Trost et al.

28. A High Precision Measurement Of Polarized $\Sigma^-$ Beta Decay
   S. Y. Hsieh et al.

27. Search For The Decay $K^+ \to \pi^+ \mu^+ e^-$
   C. Campagnari et al.

26. Search For Shortlived Neutral Particles Emitted In $K^+$ Decay
   N. J. Baker et al.

25. A Measurement Of The $\Sigma^-$ Magnetic Moment Using The $\Sigma^- \to n e^- \bar{\nu}_e$ and $\Sigma^- \to n \pi^-$ Decay Modes
   G. Zapalac et al.

24. Measurement Of $\Sigma^-$ Production Polarization And Magnetic Moment
   Y. W. Wah et al.

23. Measurement Of The Electron Asymmetry In The Beta Decay Of Polarized $\Sigma^-$ Hyperons
   S. Y. Hsieh et al.
22. Charm Production In Neutron Nucleon Interactions
   L. Tzeng et al.

21. Charged Hyperon Production By 400-Gev Protons
   T. R. Cardello et al.

20. Search For Heavy Charged Particles And Light Nuclei And Anti-Nuclei Produced
    By 400-Gev Protons
   J. L. Thron et al.

19. A Precise Measurement Of The $\Sigma^+$ Magnetic Moment
   C. Ankenbrandt et al.

18. Yield Of Prompt Like Sign Dimuons From Neutrino Interactions
   T. Trinko et al.

17. Nucleon Structure Functions From Measurements Of Inelastic Neutrino And Anti-
    Neutrino Interactions
   S. M. Heagy et al.

16. Observation Of Hadronic Charm Production In A High Resolution Streamer Chamber
    Experiment
   J. Sandweiss et al.

15. Measurement Of The Structure Functions In Neutrino And Anti-Neutrino Inelastic
    Interactions
   A. C. Benvenuti et al.

14. Rates And Properties Of Trimuon Events Observed In High-Energy Neutrino Inter-
    actions
   A. C. Benvenuti et al.

13. Experimental Test Of Special Relativity From A High - Gamma Electron g-2 Mea-
    surement
   P. S. Cooper et al.

12. Measurement Of The Energy And X Dependence Of The Y Distributions In Anti-
    Neutrino Interactions
   A. C. Benvenuti et al.

11. Rates And Properties Of Opposite Sign Dimuons From Neutrinos And Anti-Neutrinos
   A. C. Benvenuti et al.

10. Evidence For The Production Of Prompt Like Sign Dimuon Events By High-Energy
    Neutrinos
   A. C. Benvenuti et al.

9. Limits On Parity Violation In Polarized Electron Scattering At 19.4-Gev
   W. B. Atwood et al.
8. Deep Inelastic E P Asymmetry Measurements And Comparison With The Bjorken Sum Rule And Models Of The Proton Spin Structure
   M. J. Alguard et al.

7. Limits Of The Probability That Trimuons Are Produced By A New Shortlived Source Of Neutrinos
   S. Mori et al.

6. Further Observation Of Trimuon Production By Neutrinos And Anti-Neutrinos
   A. C. Benvenuti et al.

5. Characteristics Of Neutrino Produced Dimuon And Trimuon Events As Evidence For New Physics At The Lepton Vertex
   A. C. Benvenuti et al.

4. Observation Of A New Process With Trimuon Production By High-Energy Neutrinos
   A. C. Benvenuti et al.

3. Elastic Scattering Of Polarized Electrons By Polarized Protons
   M. J. Alguard et al.

2. Deep Inelastic Scattering Of Polarized Electrons By Polarized Protons
   M. J. Alguard et al.

1. Polarized Electron-Electron Scattering At GeV Energies
   P. S. Cooper et al.
II. Proposals

18. “T-1017 COUPP Iodine Recoil Threshold Experiment (CIRTE)”
   FERMILAB-PROPOSAL-1017. Sep 8, 2011

17. A Proposal for a Ton Scale Bubble Chamber for Dark Matter Detection
   J. Collar, C. E. Dahl, D. Fustin et al. [COUPP Collaboration]

16. A Proposal to Operate the COUPP-60 Bubble Chamber at SNOLAB
   J. Collar, C. E. Dahl, D. Fustin et al. [COUPP Collaboration]

15. COUPP - a search for dark matter with a continuously sensitive bubble chamber
   J. Collar et al. [COUPP Collaboration]
   FERMILAB-PROPOSAL-0961(2007)

14. Charged Kaons at the Main Injector
   L. Bellantoni et al. [CKM Collaboration]
   FERMILAB-P-0921

13. Charged kaons at the main injector
   R. Coleman et al. [CKM Collaboration]
   FERMILAB-P-0905

12. A Proposal to Construct - SELEX - Selgemented Large-x Baryon Spectrometer
   R. Edelstein et al. [Selex Collaboration]
   FERMILAB-P-0781, (November 1987).

11. MEGA - Search for the Rare Decay \( \mu^+ \to e^+\gamma \)
   M. D. Cooper et al.
   LAMPF-PROPOSAL-0969, (July 1985).

10. An electroweak enigma: Hyperon radiative decays
    A. V. Vorobyov et al.

9. A proposal to Search for the Rare Decay Mode \( K^+ \to \pi^+\mu^+\nu \)
   N. J. Baker et al.,
   BNL-PROPOSAL-0777, (December 1982).

8. Precision Measurement Of The Decay \( \Sigma^- \to ne^-\nu \)
   C. Ankenbrandt et al.,
   FERMILAB-PROPOSAL-0715, (February 1982).

7. Measurement Of The Electron Asymmetry Parameter In Sigma Minus Beta Decay
   P. S. Cooper et al.,

6. A Proposal To Study The Properties Of Heavy Quark Production And Decay Using A Microsonic Detector
   D. Brick et al.,
   FERMILAB-PROPOSAL-0698,

5. A Proposal To Study The Properties Of Heavy Quark Production And Decay Using A High Resolution Streamer Chamber
   D. Brick et al.
   FERMILAB-PROPOSAL-0694,

4. Study Of A B Particle And Charmed Particle Production And Decay Using A High Resolution Streamer Chamber
   T. Cardello et al.,
   FERMILAB-PROPOSAL-0630, (February 1980),
3. A Search For The Production Of Prompt Neutrinos In High Energy Proton Nucleus Collisions
   D. D. Reeder et al.,
   FERMILAB-PROPOSAL-0603,

2. A Coordinated Approach To A Beam Dump Experiment At FNAL Using The 15 Foot Bubble Chamber And The E-310 Detector
   W. F. Fry et al.,
   FERMILAB-PROPOSAL-0593

1. REQUEST FOR EXTENSION OF E-310
   D. Cline et al.
   FERMILAB-PROPOSAL-0310-E()
III. Conference Proceedings and others

73. Searching for dark matter with a bubble chamber

72. The NA62 rare kaon decay experiment photon veto system

71. Measuring the masses of the charged hadrons using a RICH as a precision velocity spectrometer
   P. S. Cooper, J. Engelfried, [arXiv:1008.4171 [physics.ins-det]].

70. A prototype large-angle photon veto detector for the P326 experiment at CERN
   F. Ambrosino et al., arXiv:0711.3398 [physics.ins-det]

69. Searches for \( K^+ \rightarrow \pi^+\gamma\gamma, K^+ \rightarrow \pi^+\gamma, \) and \( \pi^0 \rightarrow \nu\bar{\nu} \) in \( K^+ \) decay at rest
   P. S. Cooper, FERMILAB-CONF-06-014-CD-E
   Presented at Particles and Nuclei International Conference (PANIC 05), Santa Fe, New Mexico, 24-28 Oct 2005

68. Physics at a Fermilab proton driver

67. New results in charm meson spectroscopy from FOCUS and SELEX
   P. S. Cooper
   FERMILAB-CONF-05-003
   Prepared for 1st Meeting of the APS Topical Group on Hadronic Physics (GHP2004), Batavia, Illinois, 24-26 Oct 2004

66. Heavy quarkonium physics

65. First observation of a new narrow D/sJ meson at 2632-MeV/c**2

64. Heavy baryons - recent and very new results
   P. S. Cooper,

63. First observation of doubly charmed baryons

62. Rare kaon decays
   P. S. Cooper FERMILAB-CONF-02-025-E.

   N. Mokhov et al.

60. CKM: Charged kaons at the main injector
   P. S. Cooper [CKM Collaboration]

59. Recent results on charm and hyperon physics from SELEX
   J. Engelfried et al. [SELEX Collaboration]
   arXiv:hep-ex/0012004, UASLP-IF-00-05.

58. Charged kaons at the Main Injector (CKM)
   C. Milstene et al. [CKM Collaboration]
57. **Recent results from SELEX**  
   J. Russ et al. [SELEX Collaboration]  
arXiv:hep-ex/0010011, FERMILAB-CONF-00-252-E.

56. **Recent results from SELEX**  
   M. Iori et al. [SELEX Collaboration]  

55. **Hyperon static properties**  
   P. S. Cooper FERMILAB-CONF-00-057.  

54. **Charm hadroproduction results from SELEX**  
   M. Iori et al. [SELEX Collaboration]  

53. **A future kaon physics program at Fermilab**  
   P. S. Cooper  
   Published in *Chicago 1999, Kaon physics* 571-573.

52. **Inelastic electron pion scattering at FNAL (SELEX)**  
   M. A. Moinester et al. [SELEX Collaboration]  

51. **First charm hadroproduction results from SELEX**  
   J. Russ et al. [SELEX Collaboration]  

50. **Hyperon physics results from SELEX**  
   I. Eschrich et al. [SELEX Collaboration]  

49. **Radiative width of the a2 meson**  
   J. Russ et al. [SELEX Collaboration]  

48. **Kaon radiative decay $K^+ \to \mu^+ \nu \gamma$ at CKM at the Fermilab main injector**  
   C. Milstene, P. S. Cooper and M. A. Moinester  

47. **A Kaon physics program at the Fermilab main injector**  
   P. Cooper  
   FERMILAB-TM-2032.

46. **High Speed Data Acquisition**  
   P. S. Cooper  
   FERMILAB-CONF-97-259.  
   Given at 7th ICFA School on Instrumentation in Elementary Particle Physics, Leon, Guanajuato, Mexico, 7-19 Jul 1997

45. **Lepton Flavor Violation**  
   M. D. Cooper et al.  
   Given at 6th Conference on the Intersections of Particle and Nuclear Physics (CIPANP 97), Big Sky, MT, 27 May - 2 Jun 1997

44. **Measurement Of The Michel Rho Parameter In Direct Muon Decay**  
   L. Piilonen et al.  
   Given at 6th Conference on the Intersections of Particle and Nuclear Physics (CIPANP 97), Big Sky, MT, 27 May - 2 Jun 1997

43. **Hyperon beam physics**  
   P. S. Cooper FERMILAB-CONF-96-063.  
   Presented at 7th International Conference on the Structure of Baryons, Santa Fe, NM, 3-7 Oct 1995

42. **Status And First Results Of Bnl Experiment 777: A Search For $K^+ \to \pi^+ \mu^+ e^-$ And A Study Of $K^+ \to \pi^+ e^+ e^-$**  
   N. J. Hadley et al.
41. **A Study Of The Decay** $\mu^+ \rightarrow e^+ \gamma$ **By The Mega Experiment**  
J. J. Szymanski *et al.* Given at 9th Annual Divisional Meeting (DPF 96) of the Division of Particles and Fields of the American Physical Society, Minneapolis, MN, 11-15 Aug 1996

40. **FOCEX: A Fiber optic cable extender for a high speed parallel RS485 data cable**  
J. T. Meadows *et al.*  

39. **A Fastbus-Based Silicon Strip Readout System**  
P. Neoustroev, V. Stepanov, M. Svoiski, L. Uvarov, P. Matthew, J. Russ and P. Cooper  

38. **Measurement of the Michel parameter $\rho$ in normal muon decay**  
X. L. Tu *et al.*

37. **MEGA: A search for the decay** $\mu \rightarrow e \gamma$  
J. J. Szymanski *et al.* Prepared for 5th Conference on the Intersections of Particle and Nuclear Physics, St. Petersburg, Florida, 31 May - 6 Jun 1994

36. **Charm Baryon Working Group Report**  

35. **Hyperon weak radiative decays and magnetic moments**  
P. S. Cooper [E761 Collaboration]  

34. **Mega: A Search For The Rare Decay** $\mu^+ \rightarrow e^+ \gamma$ **At The Level Of** $5 \times 10^{-13}$  
L. E. Piilonen *et al.* [MEGA Collaboration]  
VPI-IHEP-93-7, Prepared for 14th International Workshop on Weak Interactions and Neutrinos, Seoul, Korea, 19-24 Jul 1993

33. **A phototube RICH detector**  
M. Pommoit Maia, P. S. Cooper, L. Stutte, V. Solyanik, I. Filimonov and A. Nemitkin Prepared for Particles & Fields 92: 7th Meeting of the Division of Particle and Field of the APS (DPF 92), Batavia, Illinois, 10-14 Nov 1992

32. **Rare $K^+$ Decays In Flight: Latest Results And Future Plans**  
C. Alliegro *et al.* Given at Particles & Fields 91: Meeting of the Division of Particle and Field of the APS, Vancouver, Canada, 18-22 Aug 1991

31. **Computing And Data Handling: Recent Experiences At Fermilab And Slac**  
P. S. Cooper  
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30. **A Search For** $\mu^+ \rightarrow e^+ \gamma$ **At The Level Of** $10^{-13}$  
R. E. Mischke *et al.*

29. **Search For** $K^+ \rightarrow \pi^+ + 2$ Charged Leptons At BNL  
C. Alliegro *et al.*

28. **The Testing Of Silicon Strip Detector With Proportional Chamber With Delay Line Readout In E761 Experiment (Final)**  
V. V. Baublis *et al.*  
LENGRIRAD-89-1558.

27. **Search For** $K^+ \rightarrow \pi^+ \mu^- \ And \ Study \ Of \ K^+ \rightarrow \pi^+ e^+ e^-$ **At Bnl**  
26. Report Of The Fixed Target Heavy Quark Working Group  
   J. N. Butler et al.  
   ANL-HEP-CP-90-25.
25. Transition Radiation Detectors In Hyperon Experiments At Fermilab  
   N. K. Terentev et al.  
   Prepared for Symposium on Particle Identification at High Luminosity Hadron Colliders, Batavia, IL, 5-7 Apr 1989
24. In Search Of $K^+ \rightarrow \pi^+ \mu^+ e^-$ And Other Rarities Seldom Or Never Before Seen  
   D. M. Lazarus et al.  
   BNL-41646. Submitted to 3rd Int. Conf. on Intersections between Particle and Nuclear Physics, Rockport, Maine, May 14-19, 1988
23. Progress In Search For The Rare Decay $K^+ \rightarrow \pi^+ \mu^+ e^-$  
   H. Kaspar et al.  
22. The Mega Experiment And The Use Of Microprocessors For Data Acquisition And Event Selection  
   T. Kozlowski et al.
21. Search For $K^+ \rightarrow \pi^+ \mu^+ e^-$ At Ags  
   H. J. Lubatti et al.
20. The Transition Radiation Detector Of Electrons In Experiments For Asymmetry Measurements In Beta Decay Of The Polarized $\Sigma^-$. (In Russian)  
   N. N. Smirnov et al.
19. The Electron Transition Radiation Detector In The Experiment To Measure The Asymmetry In The Beta Decay Of Polarized $\Sigma^-$ Hyperons  
   V. A. Andreev et al.  
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18. Data Filtering - Acquisition Group: Report Of The Hardware Subgroup  
   P. S. Cooper, J. Dunlea, H. Kash, S. Klein, L. Paffrath, W. M. Morse and M. Sheaff
17. Performance Of The E715 Transition Radiation Detector  
   A. Denisov et al.  
16. The Electron Asymmetry In Polarized $\Sigma^-$ Beta Decay: A Critical Test Of The Cabibbo Model  
   E. C. Swallow et al.
15. Charged Hyperon Production By 400-Gev/C Protons  
   L. J. Teig et al.  
   FERMILAB-CONF-82-97-EXP. Submitted to 5th Int. Symp. on High Energy Spin Physics, Upton, N.Y., Sep 16-22, 1982
14. Magnetic Moments Of The $\Sigma^+$ And $\Sigma^-$  
   J. P. Marriner et al.  
   FERMILAB-CONF-82-85-EXP. Submitted to 5th Int. Symp. on High Energy Spin Physics, Upton, N.Y., Sep 16-22, 1982
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   P. S. Cooper et al.  
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12. Same Sign Dimuon Events In Neutrino Interactions - A Puzzle? (Talk)  
   D. D. Reeder et al. [HPWFOR COLLABORATION]
11. Like Sign Dimuon Production By Neutrinos. (Talk)  
   T. Y. Ling et al.
10. Measurement Of The Scaling Variable Distributions In Anti-Neutrino Inelastic Interactions With Nucleons
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   A. C. Benvenuti et al.
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8. Dimuon Production By Neutrinos And Anti-Neutrinos. (Talk)
   A. C. Benvenuti et al.

7. Further Observation Of Trimuon Events Produced In A Neutrino Beam
   A. C. Benvenuti et al.

6. Properties Of Neutrino Induced Trimuon Events
   A. C. Benvenuti et al. [HPWFR Group Collaboration]
   Print-77-0392 (WISCONSIN).

5. Multi - Muon Production By High-Energy Neutrinos. (Talk)
   A. C. Benvenuti et al.
   D78-02160.

4. Experiments With Polarized Electron Beams At Slac. (Talk)

3. A Search For Parity Violation In The Inelastic Scattering Of Polarized Electrons From Deuterium At 19.4-Gev. (Talk)

2. Polarized Electron-Electron Scattering At High-Energy
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1. Scattering Of Multi - Gev Polarized Electrons By Polarized Protons
   M. J. Alguard et al.