WA94 PUBLICATIONS 18th June 1999

1. Strange Particle Production in Sulphur-Sulphur Interactions at 200 GeV/c per nucleon.

   Athens, Bari, Bergen, Birmingham, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, Protvino, Strasbourg, and Trieste.

   Nucl. Phys **A566** (1994) 499-502.[QM93]

2. Strange Baryon Production in Sulphur-Sulphur Interactions at 200 GeV/c per Nucleon.

   Athens, Bari, Bergen, Birmingham, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, Protvino, Strasbourg, and Trieste.

   Proc. Hadron Structure '94, Košice (September 1994) 121-125.

3. Strange Particle Production in Sulphur-Sulphur Interactions at 200 GeV/c per Nucleon.

   Athens, Bari, Bergen, Birmingham, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, Protvino, Strasbourg, and Trieste.

   Proc. Int. Conf. on High Energy Physics (ICHEP'94), Glasgow (July 1994),pp 525-528.

4. Strange Baryon and Antibaryon Production in Sulphur-Sulphur Interactions at 200 GeV/c per Nucleon.

   Athens, Bari, Bergen, Birmingham, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, Protvino, Strasbourg, and Trieste.

   Proc. Int. Conf. on Strangeness and Quark Matter, Crete, (September 1994).
   World Scientific, Editors: G. Vassiliadis, A.D. Panagiotou, S. Kumar, and J. Madsen, pp 101-109.

5. New Results on Strange and Multistrange Baryon Production and Charged Kaon Production in Sulphur Sulphur Interactions at 200 GeV/c per Nucleon.

   Athens, Bari, Bergen, Birmingham, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, and Protvino.

   Strangeness in Hadronic Matter, Tucson, USA (1995)
   AIP Conference Proceedings 340, (1995), pp 259-272.

6. Strange Particle Production in Sulphur-Sulphur Interactions at 200 GeV/c per Nucleon.

   Athens, Bari, Bergen, Birmingham, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, and Protvino.

   Nucl. Phys. **A590** (1995) 317-332.[QM95]

7. A study of cascade and strange baryon production in sulphur-sulphur interactions at 200 GeV/c per nucleon.

   Athens, Bari, Bergen, Birmingham, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, and Protvino.

   Phys. Lett. **B354** (1995) 178-182.

8. Study of charged particle production using Omega RICH in WA94 experiment.

   Athens, Bari, Bergen, Birmingham, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, and Protvino.

   2nd Int. Workshop on RICH Detectors (RICH'95), Uppsala, Sweden, June 1995.
   Nuclear Instruments and Methods **A371** (1996) 22-26.

9. Hyperon production in proton-sulphur interactions at 200 GeV/c per nucleon.

   Athens, Bari, Bergen, Birmingham, Bratislava, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, and Protvino.

   Proc. Strangeness '96, Budapest, Hungary, May 1996.
   APH N.S., Heavy Ion Physics **4** (1996) 91-96.

10. Hyperon production in proton-sulphur interactions at 200 GeV/c per nucleon.

    Athens, Bari, Bergen, Birmingham, Bratislava, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, and Protvino.

    Phys. Lett. **B400** (1995) 239-244.

11. Strangeness production in the WA94 experiment at CERN.

    Athens, Bari, Bergen, Birmingham, Bratislava, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, and Protvino.

    J. Phys. G: Nucl. Part. Phys. **23** (1997) 1857-1864.

12. Charged particle production in S-S collisions at 200 GeV/c per nucleon

    Athens, Bari, Bergen, Birmingham, Bratislava, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, and Protvino.

    Phys. Lett. **B412** (1997) 148-154.

13. Enhancement of strange and multi-strange hyperons and anti-hyperons in S-S and S-W interactions at 200 Gev/c.

Athens, Bari, Bergen, Birmingham, Bratislava, CERN, Collège de France, Košice, Legnaro, Madrid, Padua, and Protvino.

J. Phys. G: Nucl. Part. Phys. **25** (1999) 209-216.