Elenco delle Pubblicazioni

di

STEFANIA SPAGNOLO

Maggio 2000

Proposals

1. The KLOE Collaboration, “The KLOE Central Drift Chamber, Addendum to the Technical Proposal”, LNF-94/028 (IR), Jun. 1994.

2. The KLOE Collaboration, “ THE KLOE DATA ACQUISITION SYSTEM, Addendum to the Technical Proposal”, LNF-95/014 (IR) Mar. 1995.

3. The KLOE Collaboration,“ THE KLOE TRIGGER SYSTEM, Addendum to the Technical Proposal”, LNF 96/043 (IR), Mar. 1995.

Articoli

1. G. Finocchiaro for The KLOE Collaboration, “The KLOE tracking chamber.”, Nucl. Inst. and Meth. in Physics Research A360 (1994) pp. 48-51.

2. A. Calcaterra for The KLOE Collaboration, “The KLOE drift chamber.”, Nucl. Inst. and Meth. in Physics Research A367 (1995) pp 104-107.

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4. A. Andryakov *et al.*, “The KLOE drift chamber.”, Nucl. Inst. and Meth. in Physics Research A379 (1996) 414.

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Altri Contributi a Conferenze[1]

1. "Status of KLOE at DAΦNE."

   A. Aloisio et al.

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2. "An automated facility for stringing the Large KLOE Chamber."

   G. Bencivenni for the KLOE Collaboration

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3. "Hadronic Physics at DAΦNE with the KLOE Detector."

   A. Antonelli for the KLOE Collaboration

   Proceed. of III Biennal Conf. on Low Energy Antiproton Physics, Bled, Slovenia, 1994, ed. by G. Kernel, P.K. Rizen, M. Mikuz KLOE note # 139 (1995)

4. "Simmetries in the kaon system with the KLOE Experiment."

   C. Bloise for the KLOE Collaboration

   Proceed. of III Biennal Conf. on Low Energy Antiproton Physics, Bled, Slovenia, 1994, ed. by G. Kernel, P.K. Rizen, M. Mikuz KLOE note # 146 (1995)

5. "The KLOE Drift Chamber and DAQ system"

   M. Primavera for the KLOE Tracking and DAQ Groups,

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6. "Status of KLOE and DAΦNE"

   F. Bossi for the KLOE Collaboration

   Contr. Paper to Rencontres de Moriond, Les Arcs, France, 14-21 march 1998

[1] **Si elencano qui contributi a conferenze non presentati da S.Spagnolo ma di cui S.Spagnolo è coautrice.**

7. “KLOE Status Report”

   F. Murtas for the KLOE Collaboration

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8. “Status of the KLOE and DAΦNE projects”

   G. Finocchiaro for the KLOE Collaboration

   Contr. Paper to CP Violation Workshop, Adelaide, Australia, 3-8 july 1998

9. “The KLOE Data Acquisition System”

   E. Graziani for the KLOE Collaboration

   Contr. Paper to ICHEP, Vancouver, Canada, 23-29 july 1998 KLOE Memo # 153 (1998)

10. “Front end daq for the KLOE experiment”

    P. Branchini for the KLOE Collaboration

    Contr. Paper to CHEP, Chicago, Illinois, USA, 31 august-4 september 1998

11. “The KLOE Electromagnetic Calorimeter”

    F. Cervelli for the KLOE Collaboration

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12. “The KLOE Drift Chamber”

    F. Ceradini for the KLOE Collaboration

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13. “The status of the KLOE experiment”

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14. “K meson semileptonic decays at KLOE: measuring form factors and phase shifts”

E. Gorini for the KLOE Collaboration

Contr. Paper to EPS HEP '99, Tampere, Finland, 15-21 July 1999.

15. "New Physics effects from $e^+e^- \rightarrow f\bar{f}$ at a linear collider: the role of $A_{LR\mu}$"

    M. Beccaria for M. Beccaria, F.M. Renard, S. Spagnolo, C. Verzegnassi

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La sottoscritta dichiara, sotto la propria personale responsabilità, che quanto su affermato corrisponde a verità e si obbliga a comprovarlo mediante la presentazione dei lavori su elencati a richiesta dell'Amministrazione.

Data,