The Workshop on Physics at LEAR with Low Energy Cooled Antiprotons was held in Erice, May 9 - 16, 1982, at the Ettore Majorana Centre for Scientific Culture, in the framework of the International School of Physics of Exotic Atoms. The Workshop was organized by a committee composed of: R. Armenteros, D. Bugg, P. Dalpiaz, U. Gastaldi, K. Kilian, R. Klapisch, P. Lefevre, D. Möhl, S. Polikanov, B. Povh and J.M. Richard. It was attended by 101 physicists from 44 institutions and 14 countries, representing one third of the LEAR users. This Workshop was the first general meeting of the LEAR community after the approval of the CERN Low Energy Antiproton Ring facility and of the experiments scheduled there for the initial period of operation. It was organized for three main purposes: (i) to review the field of low energy antiproton physics, the initial LEAR experimental programme and the status of preparation of the approved experiments (ii) to review the facility and the progress in its construction, and to discuss the conditions of its operation (iii) to discuss future developments of the facility and of the experimental programme. These Proceedings contain the papers presented in Erice both orally and in the poster session, which displayed also contributions from colleagues who unfortunately could not attend the Workshop. The reports have been ordered in four sessions, following the programme of the meeting. The CERN low energy antiproton facility is presented in Section I.

- Physical Media in Spiritual Manifestations: The Phenomena of Responding Tables and the Planchette and Their Physical Cause in the Nervous Organism, Illustrated from Ancient and Modern Testimonies
- Physical Experiments: A Laboratory Manual
- The Physics of Musical Instruments
- Physiognomy: Or the Corresponding Analogy Between the Conformation of the Features, and the Ruling Passions of the Mind (Classic Reprint)
- Photoshop X: Top 100 Simplified Tips and Tricks