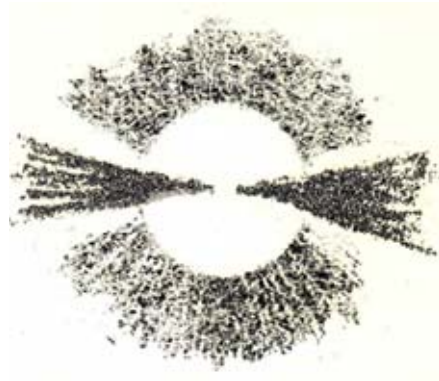


# From $e^+e^-$ Colliders to High Energy Astrophysics

## Following Guido Barbiellini's scientific path

Department of Physics, University of Trieste - AULA A  
Trieste, September 7, 2010



*From jets to high energy gamma rays*

15.00 Welcome addresses

15.15  **$e^+e^-$  colliders**

(G.Giannini - University of Trieste and INFN, Trieste)

16.00 **Electroweak studies at CERN**

(U.Amaldi - University of Milano Bicocca and TERA Foundation)

16.45 Coffee break

17.15 **Silicon detectors for the search of cosmic antimatter and dark matter**

(P.Picozza -University of Roma Tor Vergata and INFN, Roma 2)

18.00 **The violent universe of high-energy gamma astrophysics**

(W.B.Atwood -University of California at Santa Cruz)

18.45 **Concluding remarks**

(G.Barbiellini)

*Event organized by the colleagues: L. Lanceri, F. Longo, and L. Vitale*