

OBELIX most relevant publications from september 2000

- [1] A. Filippi et al., OBELIX Coll., **An analysis of the contribution of isospin two $\pi\pi$ resonant states in the $\bar{n}p \rightarrow \pi^+\pi^+\pi^-$ annihilation reaction**, Phys. Lett. B495(2000)284
- [2] G. Bendiscioli et al., OBELIX Coll., **Contribution from S and P waves in $p\bar{p}$ annihilation at rest**, Nucl. Phys. A686(2001)317
- [3] G. Bendiscioli et al, OBELIX Coll., **Single and multinucleon antiproton- ${}^4\text{He}$ annihilation at rest**, Nucl. Phys. A 6876 (2001)in press
- [4] M. Bargiotti et al, OBELIX Coll, **Protonium annihilation into $\pi^0\pi^0$ in a liquid hydrogen target**, in press on Phys. Rev. D