

- [1] Crosetto D., "3D-Flow Processor for Calorimeter Triggers". Computing in High Energy Physics '92. Annecy, France. 21-25 September 1992. CERN-92-07. pp. 803-806.
- [2] Crosetto D., "Programmable level-1 trigger for calorimeter." Calorimetry in High Energy Physics. Corpus Christy, Texas, September 29 – October 2, 1992. World Scientific. pp. 553-566.
- [3] Crosetto, D.: "3D-Flow Processor for a Programmable Level-1 Trigger," SSCL-Preprint-164, Nuclear Science Symposium (NSS), Medical Imaging Conference (MIC), Orlando, Florida, October 25-31. 1992
- [4] Crosetto, D.: "A modular parallel processing system for trigger decision and DAQ in HEP experiments," *Nuclear Instruments and Methods in Physics Research*, A315, (1992), 487-490.
- [5] Crosetto, D. "A Fast cluster finding system for future HEP experiments. 1992. Published in Nucl.Instrum.Meth.A311:49-56,1992.

