



- Casari, E. (1990), “Logics on pregroups”, in Aa. Vv., *Nuovi problemi della logica e della filosofia della scienza*, vol. II, Clueb, Bologna, pp. 39–58.
- Casari, E. (1997), “Conjoining and disjoining on different levels”, in M. L. Dalla Chiara *et al.* (eds.), *Logic and Scientific Methods*, Kluwer, Dordrecht, pp. 261–288.
- Dunn, J. M. (1986), “Relevance logic and entailment”, in D. Gabbay and F. Guenther (Eds.), *Handbook of Philosophical Logic*, vol. III, Reidel, Dordrecht, pp. 117–224.
- Girard, J. Y. (1987), “Linear logic”, *Theoretical Computer Science* 50, 1–102.
- Lafont, Y. (1997), “The finite model property for various fragments of linear logic”, *Journal of Symbolic Logic* 62, 4, 1202–1208.
- Meyer, R. K., J. K. Slaney (1989), “Abelian Logic (from A to Z)”, in G. Priest, R. Routley and J. Norman (eds.), *Paraconsistent Logic*, Philosophia, München, pp. 245–288.
- Restall, G. (1993), “How to be really contraction free”, *Studia Logica* 52, 381–392.
- Routley, R., R. K. Meyer (1972), “The semantics of entailment. III”, *Journal of Philosophical Logic* 1, 192–208.
- Troelstra, A. S. (1992), *Lectures on Linear Logic*, CSLI, Stanford, CA.

FRANCESCO PAOLI
Departmento di Filosofia
Università di Milano
Via Festa del Peldoni 7
20122 Milano, Italy
fpaoli@data.it