LAWS, ORDER AND CONNECTIVES^{*}

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The first objective of this paper is to demonstrate why laws, in the sense of non-accidental generalizations, need to be taken into account in a full analysis of connectives, and especially causal ones and how it should be done. The second goal, which is tightly related to the first one, consists in examining what the order, usually labeled as *iconic–non-iconic* really refers to. The hypothesis put forward is that *iconicity-non-iconicity* does not pertain to causes and consequences as it is usually assumed but to the order of implication induced by the laws.

to be uploaded soon...

^{*} The ideas for this paper come from my PhD dissertation accomplished under the supervision of Jacques Moeschler who besides being the nicest boss an assistant may dream of is above all a delightful person with whom I have had a great privilege to work for several years. His enduring energy, enthusiasm and authenticity not only have given birth to a permanent flux of new ideas but are highly contagious and permeate his collaborators. So, I say to you Jacques "Joyeux Anniversaire!" but do not celebrate for too long as we have our new project LogPrag to start soon...