

ALEKSANDAR  
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# Gentzen Formulations of Two Positive Relevance Logics

## Correction

In [1] Theorem 3.2 (p. 388) condition (3) is too strong; it should read:  
(3) if  $GS_+ = G_2S_+$ ,  $f$  is a singleton, and  $f \subseteq g$  for some  $g$ , then  $f'$   
is a singleton;

In Lemma 3.2.1 (p. 389) (xi) should read:

(xi) if  $GS_+ = G_2S_+$ ,  $h$  is a singleton, and  $h \subseteq g$  for some  $g$ , then  $h'$  is  
a singleton.

The proofs of Theorem 3.2 and Lemma 3.2.1 remain unchanged.

The present correction is necessary, for otherwise Theorem 3.2 is not  
applicable in the proof of the cut elimination theorem.

## Reference

[1] ALEKSANDAR KRON, *Gentzen formulations of two positive relevance  
logics*, *Studia Logica*, XXXIX, 4, (1980), pp. 381-403.

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## Announcement

The Department of Philosophy of the State University of New York at Buffalo is organizing an *International Conference on Philosophy and Science in Phenomenological Perspective*, dedicated to the memory of Marvin Farber (1901-1980) during March 11-13, 1982. The Conference emphasizes the critical examination of the aims, issues, and methods of philosophy in their relation to various disciplines. There will be a special section dedicated to Marvin Farber, reviewing his contribution to and criticism of phenomenology as well as his general contribution to American philosophy in the 20th century. The Conference is also sponsored by the International Phenomenological Society. Further information may be obtained from Professor Kah Kyung Cho, Department of Philosophy, State University of New York at Buffalo, Buffalo, NY 14260.