

- 6 $p/q, q/NNq, r/Np$ *C5—9,
 9 $CCNNqNpCqNp$.
 6 $p/CpNq, q/CNNqNp, r/CqNp$ *C8—C9—10,
 10 $CCpNqCqNp$.
 7 $p/q, q/NNp, r/p$ *C4—11,
 11 $CCqNNpCqp$.
 6 $p/CNpNq, q/CqNNp, r/Cqp$ *C10 p/Nq —C11—12,
 12 $CCNpNqCqp$.

Reference

- [1] Y. Arai: On axiom systems of propositional calculi. III. Proc. Japan Acad., **41**, 570-574 (1965).

Corrections to Yasuyuki Imai and Kiyoshi Iséki: "On Axiom Systems of Propositional Calculi. I" (Proc. Japan Acad., **41**, 436-439 (1965)).

Page 438, line 36: For "10" read "6".

" , " : For "C2" read "C6".

" , line 38: For "C14" read "C3".

Page 439, line 17: For "C6" read "C15".