



References

- [1] Curry, H. B., *Foundations of Mathematical Logic*, McGraw-Hill Book Company, New York, 1963.
- [2] Grzegorzcyk, A., “A philosophically plausible formal interpretation of intuitionistic logic”, *Indagationes Mathematicæ* 26, No. 5, 596–601 (1964).
- [3] Kanger, S., “A note on partial postulate sets for propositional logic”, *Theoria* 21, 99–104 (1955).
- [4] Karpenko, A. S., “Two three-valued isomorphs of classical propositional logic and their combinations”, *First World Congress on Paraconsistency, Abstracts, Ghent, 92–94 (1997)*.
- [5] Kripke, S., “The system **LE**”, unpublished.
- [6] Odintsov, S. P., “Maximal paraconsistent extension of Johansson logic”, *First World Congress on Paraconsistency, Abstracts, Ghent, 111–113 (1997)*.
- [7] Odintsov, S. P., “Isomorphs of the logic of classical refutability and their generalizations”, *Proceedings of the seminar of logical center, Inst. of Philosophy of RAS, Moscow, 1998*.
- [8] Odintsov, S. P., “Maximal paraconsistent extension of Johansson logic”, to appear in *Proceedings of First World Congress on Paraconsistency*.
- [9] Rasiowa, H., *An Algebraic Approach to Non-Classical Logics*, Amsterdam, North-Holland, 1974.
- [10] Rautenberg, W., *Klassische und nichtklassische Aussagenlogik*, Braunschweig, Vieweg, 1979.
- [11] Segerberg, K., “Propositional logics related to Heyting’s and Johansson’s”, *Theoria* 34, 26–61 (1968).

S. P. ODINTSOV
Institute of Mathematics
Novosibirsk, 630090, Russia
odintsov@math.nsc.ru