

ERRATA AND ADDENDA

VOLUME I

- Page 14, line 19: For "from p by use of \wedge , conjunction and \vee disjunction alone" read "from p by use of conjunction and disjunction alone".
- Page 14, line 30: A right parenthesis is missing at the end of the formula.
- Page 14, line 38: For ". . .function $U_n U_n$ is. . ." read ". . .function $U_n \cdot U_n$ is. . .".
- Page 15, line 18: For " $(x \in \vee)$ " read " $(x \in V)$ ".

VOLUME II

- Page 62, line 32: For " $\mathfrak{S}_\alpha(\mathfrak{S}_\alpha)$ " read " $\mathfrak{S}(\mathfrak{S}_\alpha)$ ".
- Pages 206-221: See paper of R. Schock "A note on subjunctive and counterfactual implication," this *Journal*, v. III (1962), pp. 289-290.

VOLUME III

- Page 7, line 32: For "33,2Z" read "31.29".
- Page 9, line 27: For "functions." read "functions of a real argument)".
- Page 9, line 42: For "CERNIAVSKIJ" read "ČERNIAVSKIJ".
- Page 13, line 34: For "зазвития" read "развития".
- Page 14, line 12: After "аксиомах" insert " ".
- Page 14, line 44: For "математией" read "математики".
- Page 16, line 6: For "existence" read "essence".
- Page 16, line 10: For "маресизм" read "марксизм".
- Page 19, line 36: For "переволa" read "переводa".
- Page 20, line 46: For "33,27" read "31.29".
- Page 21, line 13: For "эффактивно" read "эффeктивно".
- Page 21, line 42: For "33,27" read "31.29".
- Page 27, line 10: For "in" read "and".
- Page 29, line 13: For "du" read "de".
- Page 39, line 7: For "a sentence" read "speech".
- Page 39, line 22: For "хгрупп" read "группы".
- Page 39, line 45: After "functions" insert "of a real variable in comparison with classical functions".
- Page 52, line 38: For " $F2 \quad NMKp qNKqp$ " read " $F2 \quad NMKKp qNKqp$ ".
- Page 53, line 3: For " $L1 \quad NMKNMKpNqNNMKMpMq$ " read " $L1 \quad NMK \quad NMKpNqNNMKpNMq$ ".

- Page 53, line 11: For " $Z2 \quad NMKpqNq$ " read " $Z2 \quad NMKKpqNq$ ".
- Page 67, line 29: For " $\sum_{r=1}^b$ " read " $\sum_{r=0}^b$ ".
- Page 67, line 31: The term $+\delta(a, 0)$ should be added to the formula.
- Page 68, line 4: For "l. el. function of a and n " read "l. el. function of $a > 0$ and n ".
- Page 69, line 5: In the formula the second comma should be replaced by a point.
- Page 77, line 21: For " ζ " read " ζ ".
- Page 77, line 28: After this line "where σ_1 and σ_2 are functions such that $x \leftrightarrow (\sigma_1(x), \sigma_2(x))$ is a one-one mapping from numbers onto number pairs" must be added.
- Page 78, line 11: For " $(y) \mathbf{T}(n, y)$ " read " $(y) \overline{\mathbf{T}}(n, y)$ ".
- Page 78, line 27: For "Taipel" read "Taipei".
- Page 102, line 23: For "there exist F, G, H such that" read "there exist $E_1 \in C(E), F, G, H$ such that".
- Page 102, line 23: For " $E = F$ " read " $E_1 = F$ ".
- Page 102, line 24: For " $\dots G$ " read " G " and " $(E = \dots$ " read " $(E_1 = \dots$ ".
- Page 102, line 24: For " $(E = \prod aH_1)$ " read " $(E_1 = \prod aH_1)$ ".