ERRATA

VOLUME I

Page 3, line 28: For the first bold '**E**' read 'ϵ'.
Page 4, line 1: For the first bold '**E**' read 'ϵ'.
Page 4, line 8: For bold '**E**' read 'ϵ'.
Page 4, line 9: For the second bold '**E**' read 'ϵ'.
Page 4, line 10: For the first and third bold '**E**' read 'ϵ'.
Page 4, line 19: For the first, third, fourth and fifth bold '**E**' read 'ϵ'.
Page 4, line 21: For '$<M, \cup, \cap, -, >$' read '$<M, \cup, \cap, -, \mathbf{E}>$'
Page 5, line 20: For Gothic '$\mathfrak{M}$' read 'M' twice.
Page 6, line 2: After 'elements', insert comma.
Page 7, line 2: For '$-$' read '$=$'.
Page 7, line 8: For '$-$' read '$=$'.
Page 7, line 32: For 'infinite' read 'finite'.
Page 7, line 38: For 'extension' read 'extensions'.
Page 8, line 21: For '$=$' read '$\neq$'.
Page 8, line 28: For '$B \epsilon b$' read '$b \epsilon B$'.
Page 9, line 3: After the fourth Gothic '$\mathfrak{K}$' insert superscript '$\#$'.
Page 9, line 21: Delete apostrophes following Gothic '$\mathfrak{K}$' and 'K'.
Page 10, line 6: For '$<A,i,k>; i \leqslant n$' read '$<A, j, k,>: j \geqslant n$'.
Page 10, line 18: For the second '$\leqslant$' read '$<$'.
Page 10, line 19: For 'i' at end of line read 'j'.
Page 10, line 20: For 'i' read 'j'.
Page 23, line 35: For 'naminal' read 'nominal'.
Page 24, line 7: For 'than' read 'then'.
Page 27, line 7: For '$b \subset a . \supset .$' read '$b \subset a . \supset :$'.
Page 27, line 11: For '$(b \subset c)$' read '$\sim(b \subset c)$'.
Page 29, line 1: For '$::$' read '$:.:$'.
Page 27, line 23, p. 29, 1, 6, and p. 41, 1, 4 and line 5: For '$. \subset .$' read '$. \supset .$'.
Page 29, line 2 and line 3: For '$\sim (a$' read '$\sim(a$'.
Page 29, line 2: For '$. \therefore .$' read '$::$'.
Page 29, line 5: For '$\subset b.$' read '$\subset B: :$'.
Page 29, line 6: For '$b \therefore$' read '$b: :$'.
Page 29, line 7: For '$a:$' read '$a. \therefore .$'.
Page 29, line 9: For '3' read '4'.
Page 30, line 13: For '$S6$' read '$S5$'.
Page 30, line 24: For '$. \subset . \therefore .$' read '$. \supset . \therefore .$'.
Page 32, line 2: For '$(e \subset f)$' read '$\sim(e \subset f)$'.
Page 34, line 7: For '$f \subset b$' read '$f \subset d . f \subset b.$'.

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Page 36, line 25: For '$\sim d$' read '$\sim (d$'.

Page 37, line 29, p. 40, 1. 33, p. 41, 1. 38, and p. 43, 1. 6: For '𝕭*', read '𝔄*'.

Page 34, line 31: For 'need rules' read 'need two rules'.

Page 38, line 5: For 'β' read 'α'.

Page 38, line 13: For ': : ob' read ':∴: ob'.

Page 38, line 21: For ': : a' read ':·: a'.

Page 38, line 30, 1. 32, and 1. 34: For 'b', to' read 'b to'.

Page 38, line 31, 1. 32, and 1. 34: For 'b,' read 'b'.

Page 39, line 7: For 'of' read 'or'.

Page 39, line 30: For '(d)' read ' 'd' '.

Page 40, line 36: For 'and intuitive' read 'intuitive'.

Page 41, line 10: For 'is it' read 'it is'.

Page 41, line 13/14: For '(logicaltype)category' read 'category (logical type)'.

Page 41, line 20: For 'occurs' read 'and every free variable in '$\phi(a)$' occurs'.

Page 42, line 3: For 'to' read 'to the'.

Page 42, line 20: For 'b . $\subset$' read 'b . $\supset$'.

Page 42, line 29: For ': : $\subset$' read ': : $\supset$'.

Page 43, line 11: For 'in some systems' read 'in systems'.

Page 43, line 22: For 'of which are' read 'which are of'.

Page 45, line 38: For 'adequate' read 'not adequate'.

Page 46, line 44, and p. 47, 1.1: For '$(-b-)$' read ' and '$(\!-b-\!)$'.

Page 47, line 6: For 'no' read 'not'.

Page 55, line 29: For 'is' read 'are'.

Page 63, line 30: For 'than' read 'then'.

Page 64, line 24: For 'short' read 'shorter'.

Page 66, line 13: For '$Z15$' read '$Z18$'.

Page 66, line 28: For 'A_j' read 'A_k'.

Page 66, line 38: For 'A_1' read 'A_l'.

Page 70, line 43: For 'Versugen' read 'Versuchen'.

Page 70, line 1: For 'kleined' read 'kleinen'.

Page 71, line 7: For 'beitargen' read 'beitragen'.