Addenda and Corrigenda to

An Axiomatic Definition of the Programming Language PASCAL

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Acta Informatica 2, 335-355 (1973).

- p. 336 The first published suggestion of an axiomatic method in language definition occurs in
Floyd, R. W. Assigning meanings to programs. Proc. Symposia in Applied Mathematics 19. Providence (R. I.): Amer. Math. Soc. 1967, p. 19-32.
- p. 342 Axiom 5.3 does not apply exactly to variant records: it should be replaced by
5.3 a. $T(x_1 \dots x_{m-1}, k_j, x'_j). \quad s_i = x_i \quad \text{for } i=1 \dots m-1.$
- p. 342 line 14 for s_j read s'_j .

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