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Algorithm 1 LINEAR-SEARCH(A,v) Input: A = $\langle a_1; a_2; \dots; a_n \rangle$ and a value v. Output: An index i such that $v = A[i]$ or nil if $v \notin A$ for i 1 to n do if $A[i] = v$ then return i end if end for return nil As a loop invariant we say that none of the elements at index $A[1; \dots; i - 1]$ are equal to v. Clearly, all properties are fulfilled by this loop invariant. 2:2-1

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He is the author of a popular textbook on design and analysis of algorithms, which has been translated into Chinese, Greek, Korean, and Russian. He has also published papers on mathematical optimization theory, software engineering, data management, algorithm design, and computer science education. Maria Levitin is an independent consultant.

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