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Howard Aiken (1900–1973), Director of the Harvard Computation Laboratory, would use such translations of logical functions into ordinary algebra in his 1951 book Synthesis of Electronic Computing and Control Circuits, specifically stating that he preferred Boole's numerical function approach to that of Boolean

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algebra or propositional logic.

George Boole (Stanford Encyclopedia of Philosophy)

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George Boole (/ b uː l /; 2 November 1815 – 8 December 1864) was a largely self-taught English mathematician, philosopher, and logician, most of whose short career was spent as the first professor of mathematics at Queen's College, Cork in Ireland. He worked in the fields of differential equations and algebraic logic, and is best known as the author of *The Laws of Thought* (1854) which ...

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George Boole - Wikipedia

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Oliver Heaviside FRS (/ ' h ε v i s aɪ d /; 18 May 1850 – 3 February 1925) was an English mathematician and physicist who brought complex numbers to circuit analysis, invented a new technique for solving differential equations (equivalent to the Laplace transform), independently developed vector calculus, and rewrote Maxwell's equations in the form commonly used today.

Oliver Heaviside - Wikipedia

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