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In 1941 Copi married Amelia Glaser. They had four children David, Thomas, William, and Margaret. Books. 1953: Introduction to Logic. Macmillan. 1954: Symbolic Logic. Macmillan. 1958: Artificial Languages. 1958: (with Elgot and Wright) Realization of Events with Logical Nets. 1965: (edited with Paul Hente). Language, Thought and Culture. The University of Michigan Press.

Irving Copi - Wikipedia

Symbolic Logic (5th Edition) book by Irving M. Copi. Politics & Social Sciences Books > Philosophy Books.

Symbolic Logic (5th Edition) book by Irving M. Copi

Assigned to teach logic, Copi reviewed textbooks available and decided to write his own. The manuscript was split into Introduction to Logic and Symbolic Logic. A reviewer noted that it had an "unusually comprehensive chapter on definition" and "The author accounts for the seductive nature of informal fallacies." [4] The textbooks proved popular, and reviewer of the third edition noted over 100 new exercises added. [5]

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Irving did seminal work in the development of computers, co-authoring The Logical Design of an Idealized General-Purpose Computer in 1954, authoring Artificial Languages in 1958, and Realization of Events by Logical Nets with Elgot and Wright in 1958.

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discipline, like mathematics) are introduced in various stages as inductive and deductive reasoning are developed. Copi and Cohen look at both classical and modern symbolic logic systems.

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