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Planning and Coding of Problems for an Electronic Computing Instrument, Vol. 2 of 3: Report on the Mathematical and Logical Aspects of an Electronic Computing Instrument (Classic Reprint)

By Herman H Goldstine

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Planning and Coding of Problems for an Electronic Computing Instrument, Vol. 2 of 3: Report on the Mathematical and Logical Aspects of an Electronic Computing Instrument This report was prepared in accordance with the terms of Contract No. W-36-054-0Rd-748I between the Research and Development Service, U.S. Army Ordnance Department and the Institute for Advanced Study. It is essentially the second paper referred to in the Preface of the earlier report entitled, Preliminary Discussion of the Logical Design of an Electronic Computing Instrument, by A. W. Burks, H. H. Goldstine and John von Neumann, dated 28 June 1946. During the time which has intervened it has become clear that the issuance of a greater number of reports will be desirable. In this sense the report, Preliminary Discussion of the Logical Design of an Electronic Computing Instrument should be viewed as Part I of the sequence of our reports on the Electronic Computer. The present report is Volume I of Part II. A Volume II of Part II will follow within a few months. Part...


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