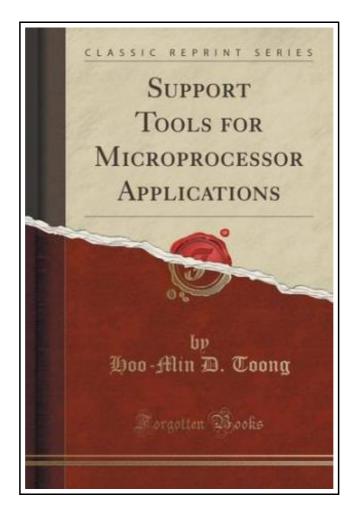
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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Support Tools for Microprocessor Applications The accelerating rate of advance of VSLI technology is challenging our ability to apply it or even evaluate it. There exist a host of problems that center around the application of this technology and how, when and where we use it. Methodologies for its evaluation and application must be developed. This report attempts to outline the problems inherent in microprocessor software development and possibilities for future directions in the design and execution of support tools. A serious gap is growing between the hardware technology and the software tools available for its application. Software productivity is a key problem in this area of technology. The current situation of microprocessor development tools is first reviewed, their deficiencies highlighted, and then a specific plan for their evolution is outlined. This approach is explained from a functional viewpoint of desirable characteristics for development systems (Section I) and then from an implementation viewpoint of tool construction techniques (Section II). It is apparent that the microelectronics technology will continue to develop more powerful and more complex devices. Consequently, considerable effort must be made to improve productivity and help organizations apply this technology. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain...

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