

Epson Workforce 635 User Manual

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this volume describes general electric corporation s venture into developing second and third
generation mainframe computer systems the general electric corporation ge which began its life

as the edison electric co was long involved in electrical appliances and industrial machines it was also a founder of the radio corporation of america which eventually became one of its competitors and developed many electrical systems in order to control different types of industrial machines its breakthrough into computing came with its winning bid to provide the computing systems for the electronic recording method of accounting system developed for the bank of america by the stanford research institute the success of this project led ge to develop the ge 200 series which was the foundation for commercial timesharing the ge 235 was selected by dartmouth for its dartmouth time sharing system dtss an innovative academic time sharing system basic was developed on the ge 235 computer system under dtss ge enhanced it to develop its mark ii iii time sharing system apparently the first commercial time sharing service in the world ge develop the ge 300 400 systems for industrial process control the ge 600 series replaced the ge 200 series and demonstrated innovation in time sharing systems the ge 645 was selected to host multics which was developed by mit however ge felt that it could not compete in computing against ibm univac and other mainframes competitors so it folded its tent and sold its computer division to honeywell inc nevertheless ge will be remembered for many innovations which continue to be used in modern computing systems

orients the new user to window system concepts and provides detailed tutorials for many client programs including the xterm terminal emulator and window managers this popular manual is available in two editions one for users of the mit software one for users of motif revised for x11 release 5 and motif 1 2

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