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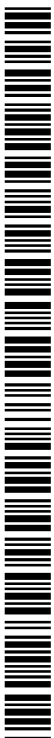
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(54) Title: METHOD OF OPERATING SYSTEMS

(57) Abstract: A method of operating electric and electronic systems (such as e.g. computers) wherein optimal use is made of machine language by removing given files in the software of an operating system. As a result the machine language seemingly immediately - after the giving of a command instruction - performs the controlling of all connected hardware parts (e.g. memory, screen, processors, mother board, ...), so that thereby for example faster working appliances are achieved such as for example computers, mobile phones, a faster build-up of a screen is realised, processors operate more efficiently, video, data, sound is compressed more efficiently, data transmission is improved, etc., and by which also files can be made compatible for many different appliances which normally do not allow this.



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