

## Abstract of the Disclosure

### SCHEDULE DISPLAY METHOD AND APPARATUS

5 A method and an apparatus for displaying schedule wherein a schedule display table recording schedule display information is constructed in a memory of computer system, the schedule events of one day are shown by a schedule display area divided into a primary schedule display area and a secondary schedule display area, each having an adjustable time axis for displaying the time period of every schedule event so that a user can edit and browse the schedule promptly and conveniently by a computer system.

Fig. 1