

SCHEDULING METHOD FOR TASKS, COMPUTING DEVICE, AND STORAGE

MEDIUM

ABSTRACT

Provided are a scheduling method for tasks, a computing device, and a storage medium.

5 The method comprises acquiring task information of a current task to be executed, determining an actual execution time for the current task to be executed according to the task information, comparing the actual execution time with a preset scheduling time corresponding to the current task to be executed, and adjusting an actual scheduling time corresponding to a next task to be executed according to the comparison result so as to
10 determine whether to schedule the next task to be executed. By comparing the actual execution time with the preset scheduling time after determining the actual execution time, the actual scheduling time corresponding to the next task to be executed can be adjusted so as to decide whether to perform task scheduling, thus achieving quick and easy task scheduling and full utilization of hardware resources. Moreover, since the actual scheduling
15 time is adjusted, the actual scheduling time for each task can be allocated accurately and efficiently, and the scheduling time can be balanced among the tasks.

FIG. 2