Abstract

Nowadays multiprocessor system has received a lot of attention because of its efficiency and reliability, which play an important role in success of multiprocessor systems. Hence, there is a necessity for developing efficient scheduling algorithms. Therefore, various researches have been done in different areas of scheduling of multiprocessor system. This paper evaluates the performance of homogeneous multiprocessor system on the basis of Throughput.

References


Index Terms

Computer Science Information Sciences

Keywords

Throughput, List Scheduling, Static Scheduling