# DATA PROCESSING AND OPERATING SYSTEM INCORPORATING DYNAMIC BINDING ACROSS TWO OR MORE PROCESSORS.

## ABSTRACT

A data processing system is described comprising a plurality of data processors interconnected as nodes in a network and arranged to perform processes in parallel, and a plurality of code segments common to and shared by all the processors, and means for binding a chosen plurality of the code segments into an executable task to be performed jointly by two or more of the processors, the chosen code segments being bound into a complete executable task only at the time of loading or executing the task to or by the respective processors.

Figure 4