Solaris Performance monitoring - prstat

prstat - report active process statistics

`prstat` is a builtin GNU **top** command equivalent for Solaris.

```
# prstat
   PID USERNAME  SIZE   RSS STATE  PRI NICE      TIME  CPU PROCESS/NLWP

 26581 luongt     67M   12M sleep   58    0   0:00.24 0.4% udt/1
 28895 dmaxie     51M   12M sleep   58    0   0:00.19 0.3% udt/1
 21370 epladmin  456M   86M sleep   46    4   0:00.29 0.3% java/48
 21169 dmiadmin   81M 7344K sleep   48    0   0:20.47 0.1% udt/1
   951 root     1712K 1384K cpu1    58    0   0:00.00 0.1% prstat/1
   524 root     3808K 1304K sleep   58    0   0:00.00 0.0% syslogd/15
   508 root     4584K 1208K sleep   59    0   0:00.00 0.0% automountd/5
   717 root     6640K  704K sleep   40    0   0:00.00 0.0% dtlogin/4
   714 root     1864K  400K sleep   59    0   0:00.00 0.0% ttymon/1
   487 root     2240K  792K sleep   58    0   0:00.09 0.0% inetd/1
 21276 epladmin   49M 9816K sleep    8    0   0:00.01 0.0% java/16
   506 root     2000K  384K sleep   40    0   0:00.00 0.0% lockd/1
   452 root     1960K  136K sleep   58    0   0:00.00 0.0% in.ndpd/1
 23306 jedwar     49M 9544K sleep   58    0   0:00.00 0.0% udt/1
   195 root     3008K  616K sleep   58    0   0:00.06 0.0% unirpcd/1
 29898 root      352K  272K sleep   48    0   0:00.00 0.0% sh/1
 25059 root     1992K  392K sleep   58    0   0:00.00 0.0% nfsd/1
   464 root     2552K  392K sleep   58    0   0:00.00 0.0% rpcbind/1
 25791 root     1872K 1312K sleep   54    0   0:00.00 0.0% in.telnetd/1
   175 root       20M 4896K sleep   59  -10   0:00.15 0.0% sbcs/1
 18405 root     4432K  696K sleep   48    0   0:00.00 0.0% cmdtool/1
Total: 115 processes, 305 lwps, load averages: 0.06, 0.09, 0.10
```

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