TABLE 0.1 A nice 2-column table.

| Components | Names |
|---------------|---------------|
| Processor | Ultra company |
| RAM | 1 TB |
| OS | Unix |
| Graphics Card | Fancy |

Table 0.2
Two-column splitted with indented separation lines.

| Parameters | Values |
|---------------|---------------|
| Processor | Ultra company |
| RAM | 1 TB |
| OS | Unix |
| Graphics Card | Fancy |

Table o.3 Table with multicolums of different categories.

| ID | Parameter permutations | | Performance compared to older method | | |
|----|------------------------|-----------------|--------------------------------------|----------|---------------|
| | Parameter A [Hz] | Parameter B [%] | Duration [s] | CPU load | Memory [%] |
| 3 | 300 | 1.7 | 30 | 30 | 19 |
| 7 | 250 | 2.5 | 36 | 36 | 25 |
| 9 | 200 | 2.6 | 43 | 42 | 30 |

Table o.4 Table with multirows and multicolumns.

| # | State | Parameters | Measure | | | |
|---|--------------------|---------------|---------|--------------------|--------|-----------------|
| | | Value | Wow | Awesome percentage | Factor | |
| | | [Hz] | [s] | [%] | | $\cdot 10^{-3}$ |
| 1 | State A State B | 5000 10000 | | 166 260 | 2.96 | 1.66 |
| 2 | State A State B | 5000 15000 | | 166 365 | 2.83 | 0.60 |