

Make large character ASCII banners out of ordinary text

Debian -- Details of package figlet in bookworm.

FIGlet (Frank, Ian & Glenn's Letters) is a program that creates large characters out of ordinary screen characters.

It can create characters in many different styles and can kern and “smush” these characters together in various ways. FIGlet output is generally reminiscent of the sort of “signatures” many people like to put at the end of e-mail, Usenet and MOTD messages.

```
sudo apt update -y && sudo apt upgrade -y && sudo apt-get install -y figlet
# https://dragonserw.ru/wiki:debian
sudo dnf install -y figlet # https://dragonserw.ru/wiki:fedora
```

Мой .nfo-файл

```
[dragonserw@fedora ~]$ figlet DragonSerW | tee -a ./DragonSerW.nfo
```

The diagram illustrates a sequence of 16 steps for a Turing machine. Each step is represented by a small grid with four rows and four columns. The rows represent the state of the machine (Q, X, Y, Z) and the columns represent the tape symbols (A, B, C, D). The steps are connected by arrows indicating the sequence of operations. The diagram is color-coded with green and red lines.

```
[dragonserw@fedora ~]$
```

dragonserw.pdf

From:

<https://dragonserw.ru/> - Компьютерные услуги, город Ейск

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Last update: **2025/03/28 10:44**

